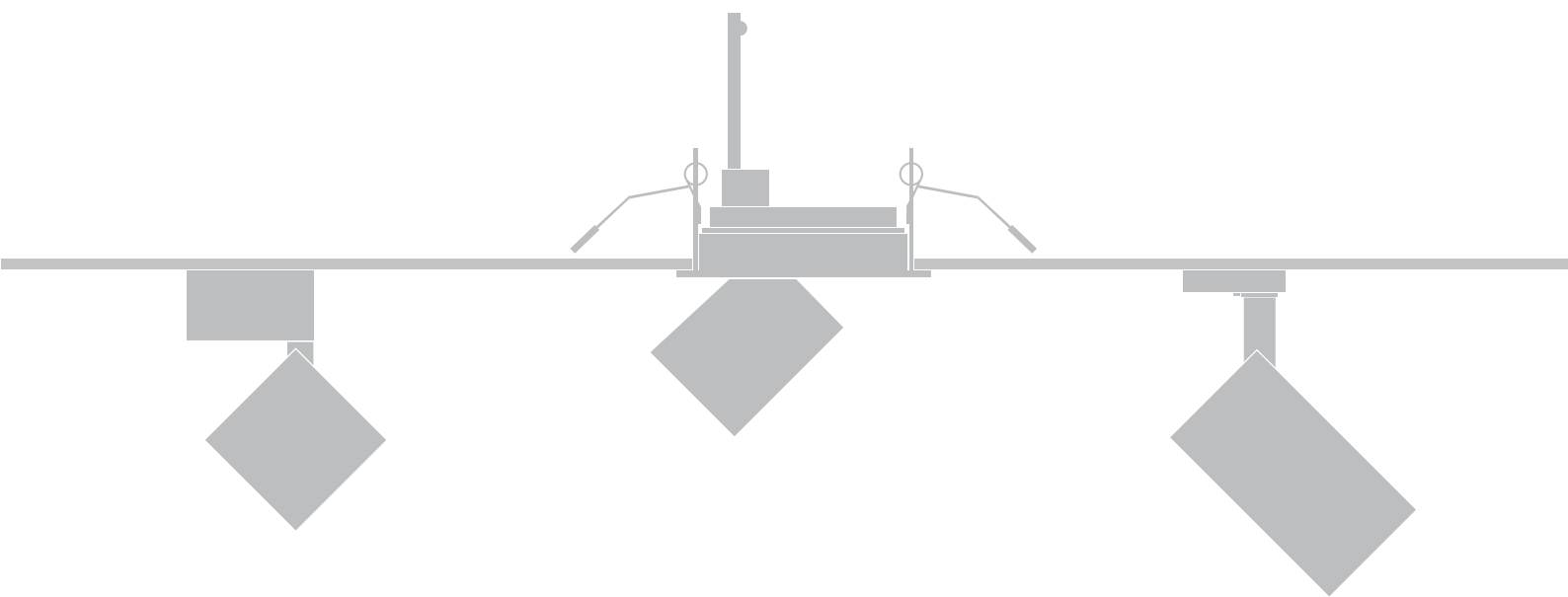


Artdon[®]

Lighting Solutions For Retail



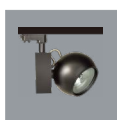
2019-2020 LED CATALOGUE



2007



2008



2009



2010



2011



2012



2013



2014



2015



2016



2017



2018



2019

LED Track Light



Page 018-067

| | | | |
|---------|---|--|--------------|
| 15W-28W |  | Contour Track Light | Page 024-027 |
| 15W-28W |  | Tuneable CCT Track Light | Page 028-031 |
| 15W-28W |  | Zoom Track Light | Page 032-035 |
| 5W-28W |  | Magnetic Track Light | Page 036-039 |
| 10W-28W |  | Narrow Beam Angle Track Light | Page 040-041 |
| 10W-28W |  | Combinational Track Light | Page 042-043 |
| 10W-38W |  | Up-down Structure Separated Driver Track Light | Page 044-045 |
| 10W-50W |  | Up-down Structure U-shape Track Light | Page 046-047 |
| 28W |  | Up-down Structure All-in-one Body Track Light | Page 048-049 |

| | | | |
|---------|---|---|--------------|
| 10W-28W |  | Adaptor with Integrated Driver Track Light | Page 050-051 |
| 10W-28W |  | Left and Right Structure Double Circles Track Light | Page 052-053 |
| 10W-38W |  | Up-down Structure Double Circles Track Light | Page 054-055 |
| 19W-28W |  | Classic Track Light | Page 056-057 |
| 19W-38W |  | Left and Right Structure Double Circles Track Light | Page 058-059 |
| 10W-28W |  | Single Leg Track Light | Page 060-061 |
| 10W-38W |  | Driver Integrated Track Light | Page 062-063 |
| 28W-38W |  | General Lighting Track Light | Page 064-065 |
| 10W-38W |  | U-shape Track Light | Page 066-067 |

Track Systems










Page 068-075

| | | |
|---|-------------------------|--------------|
|  | 3-Circuit Track Systems | Page 068-071 |
|  | 1-Circuit Track Systems | Page 072-075 |

LED Down Light










Page 076-151


| | | | |
|---------|---|---------------------------------------|--------------|
| 10W-28W |  | Fixed Down Light | Page 080-081 |
| 10W-28W |  | Adjusted Down Light | Page 082-083 |
| 10W-28W |  | Four Sides Adjusted Down Light | Page 084-085 |
| 10W-28W |  | Multi-directional Adjusted Down Light | Page 086-087 |
| 10W-19W |  | Unidirection tilted 60° Down Light | Page 088-091 |

| | | | |
|---------|---|---|--------------|
| 10W-28W |  | Pull-down with Single Chute Down Light | Page 092-095 |
| 10W-28W |  | Pull-down with Double Chutes Down Light | Page 096-099 |
| 5W |  | Small Aperture Down Light | Page 100-101 |
| 3W |  | Small Aperture Down Light | Page 102-103 |
| 7W-15W |  | Narrow Beam Down Light | Page 104-105 |
| 10W-25W |  | Ultra-thin Down Light | Page 106-107 |
| 10W-28W |  | Recessed Down Light | Page 108-109 |
| 19W-28W |  | Changeable Down Light | Page 110-113 |
| 10W-28W |  | General Lighting Down Light | Page 114-115 |

LED Down Light








Page 076-151

| | | | |
|---------|---|--|--------------|
| 7W-15W |  | Double Reflector Down Light | Page 116-117 |
| 7W-15W |  | Level Wall Washer Down Light | Page 118-119 |
| 7W-15W |  | Vertical Wall Washer Down Light | Page 120-123 |
| 7W-15W |  | Different Height Wall Washer Down Light | Page 124-127 |
| 28W |  | Adjusted Griller Light | Page 128-129 |
| 28W |  | Multi-directional Adjusted Griller Light | Page 130-131 |
| 10W-28W |  | Trim Griller Light | Page 134-137 |
| 10W-28W |  | Trim Pull-down Griller Light | Page 138-141 |
| 10W-28W |  | Trimless Griller Light | Page 144-147 |

| | | | |
|---------|---|----------------------------------|--------------|
| 10W-28W |  | Trimless Pull-down Griller Light | Page 148-151 |
|---------|---|----------------------------------|--------------|

LED Surface Mounted Light

Page 152-167

| | | | |
|---------|---|---|--------------|
| 10W-28W |  | Fixed Surface Mounted Light | Page 154-155 |
| 10W-19W |  | Ultra-thin Surface Mounted Light | Page 156-157 |
| 10W-28W |  | Transparent Cover Surface Mounted Light | Page 158-159 |
| 10W-28W |  | Wall Washer Surface Mounted Light | Page 160-161 |
| 19W-28W |  | Changeable Surface Mounted Light | Page 162-163 |
| 19W-38W |  | Adjusted Surface Mounted Light | Page 164-165 |
| 50W |  | High Bay | Page 166-167 |

0102030405

Artdon | LED Down Light

Model:AT-LD1466

Wattage:10W

□ Sandy White
■ Sandy Black

| Beam Angle | Beam Diameter (mm) | Beam Area (m²) | Beam Area (ft²) |
|------------|--------------------|----------------|-----------------|
| 10° | 167 | 0.021 | 0.22 |
| 15° | 250 | 0.049 | 0.53 |
| 20° | 335 | 0.087 | 0.94 |
| 25° | 421 | 0.136 | 1.47 |
| 30° | 507 | 0.196 | 2.12 |

Model:AT-LD1467

Wattage:19W

□ Sandy White
■ Sandy Black

| Beam Angle | Beam Diameter (mm) | Beam Area (m²) | Beam Area (ft²) |
|------------|--------------------|----------------|-----------------|
| 10° | 280 | 0.077 | 0.83 |
| 15° | 421 | 0.136 | 1.47 |
| 20° | 562 | 0.244 | 2.63 |
| 25° | 703 | 0.391 | 4.22 |
| 30° | 844 | 0.538 | 5.80 |

Model:AT-LD1468

Wattage:28W

□ Sandy White
■ Sandy Black

| Beam Angle | Beam Diameter (mm) | Beam Area (m²) | Beam Area (ft²) |
|------------|--------------------|----------------|-----------------|
| 10° | 480 | 0.226 | 2.43 |
| 15° | 703 | 0.391 | 4.22 |
| 20° | 926 | 0.660 | 7.10 |
| 25° | 1149 | 1.034 | 11.18 |
| 30° | 1372 | 1.408 | 15.26 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CR1280, the efficiency is approx. 10-15 % lower.

94 Artdon Program 2020
Artdon

060708

Artdon | LED Down Light

-Unique pull-down mechanism functions with single chute recessed down light.

-A adjustable light head designed to accommodate any recessed lighting application.

-Narrow, medium and wide beam angle available.

-Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.

-Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|------------------|
| AT-LD1466 | | | | | | |
| 875lm | 80lm | 3000K | CR180 | 10W | 16°-2°-40° | Ø105 |
| 918lm | 85lm | 4000K | CR180 | 10W | 16°-2°-40° | Ø105 |
| AT-LD1467 | | | | | | |
| 1,950lm | 103lm | 3000K | CR180 | 19W | 17°-2°-45° | Ø115 |
| 2,047lm | 108lm | 4000K | CR180 | 19W | 17°-2°-45° | Ø115 |
| AT-LD1468 | | | | | | |
| 3,583lm | 87lm | 3000K | CR180 | 28W | 15°-2°-40° | Ø140 |
| 3,772lm | 92lm | 4000K | CR180 | 28W | 15°-2°-40° | Ø140 |

Artdon
www.artdon.cn

- 01 Item Number

02 Product Image

03 Drawing

04 LED Chips

05 Functional Area

06 High Solution Photo

07 Brand Name

08 Series Product

09 Page

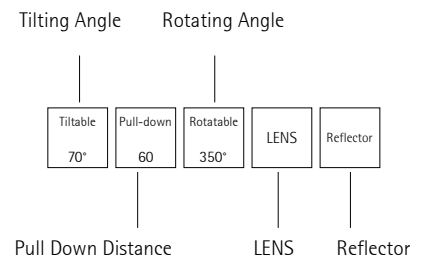
10 Photometric Data

11 Artdon Logo

12 Detailed Parameters

13 Product Feature

14 Artdon Website



This is the project we made in Korea Lotte Shopping mall. A flexible lighting concept, and LED technology illumination constantly changing, make the whole shopping mall more bright, give people a feeling of shine, made products in the shop with maximum of effect.





This is a skin care product supermarket, we develop and produce innovative technical luminaires for this retail space. Besides technical competence, we also take the focus of attention to lighting scene setting on the basis of the special customer requirements since especially the special wishes and needs for sales-promoting and efficient lighting scene setting are indispensable.







Food is very important part of the shopping mall. In order to attract more customers and increase appetite, Artidon has made corresponding groups of food, such as bread, meat and vegetables. According to the unique colors of these food, we use corresponding light color temperature to make the food look fresher and more attractive.







Artdon is focused on developing and manufacturing technical LED luminaires for retails and architect areas. All our products and service are born to meet people's constant pursuit for better and more comfortable illuminated lighting environment. Such pursuit gives our team and partners the strengths to innovate and constantly strive for perfection.



Artdon lighting can be applied for shoes, bag and watch retail spaces. The choice of lighting was crucial in creating an elegant, classy and cozy atmosphere. Lighting offered by recessed downlight, fixed and adjustable, with a mix of optics ranging from medium to wide beam angle, used special color temperature LED. The differentiation of the optics and of the power of the luminaires also allows to create more lighting levels and therefore the realization of lively or intimate atmospheres.







Contour Spot Light, which can change the spot sizes and modify the sharpness of the edge of the spot by adjusted different part. Not only this, the shape of the spot can be freely changed by blocking out the light through the insert. Such as Square, Rectangle, Parallelogram, Trapezoid, Diamond, Semicircle, Triangle and any Irregular quadrilateral.

Page 024



Page 028



Zoom Track light, Manual focus adjustment to obtain the desired light beam and to well define smaller objects. A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology. Particularly designed for accent lighting of objects in window display exhibition areas and for the projection of advertising images.

Page 032



Page 036



Very Narrow beam angle spot light to obtain the desired light beam and to well define smaller objects. Particularly designed for accent lighting of objects in window display exhibition areas and for the projection of advertising images. Attract customer' attention and increase their desire to buy.

Page 040



Warehouse Optimization products, one fixture can be change to 3 installation methods. Unique design comes from the customers' headache of inventory, which can greatly reduce the inventory and solve the problem of money shortage. From track light to down light or surface mounted exchanged without tools, very simple and very easy.

Page 042



Page 044



Page 046



Made of die-casting aluminum which excellent heat spreading, unique shape, Widely options of beam angle for different spotlighting demand. Provides high efficient performance and maximized visual comfort. Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.

Page 048



Page 050



Break the traditional design, more fashionable and useful. Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°. This track mounted luminaire is also available in pendant and surface mounted forms.

Page 052



Page 054



Golden ratio design, classic and timeless design. Simple and classic design easily integrates into various architectural environments. Complete with high definition optical lenses, various beam angle option provided narrow, middle and wide lighting effect.

Page 056



Page 058



Page 060



This track spot is featured with integrated design, powerful light output is high, interchangeable reflector system of high efficiency and perfect glare control optics. Plus honey comb and barn door accessories, all these make the product a perfect versatile lighting tool that can be used for retail shops, showrooms, public buildings and museums.

Page 062

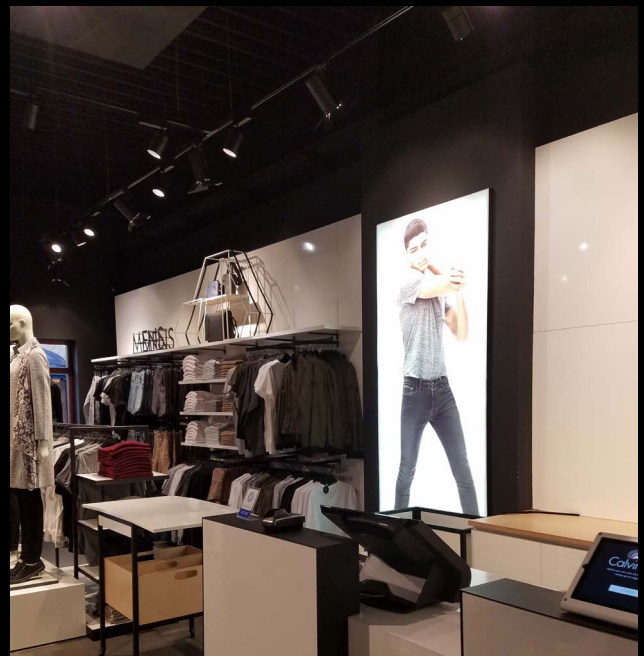


General spot light is born to meet people's constant pursuit for better and more comfortable illuminated lighting environment. Make retail spaces brighter and wider, which looks different. Anti-glare design to create visual comfort. Application for Museums, hospitality, retail, interior design.

Page 064



Page 066







Artdon Warehouse Optimization



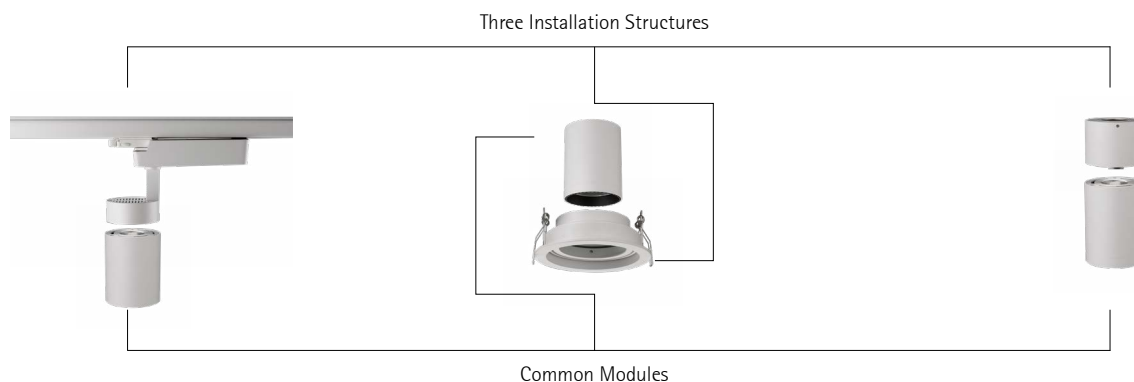
LED Track Light



LED Down Light



LED Surface Mounted Light



LED Track Light

Two Versions For Selection



With Gear Box
Page 042
Watt:10W/28W



Without Gear Box
Page 042
Watt:10W/28W

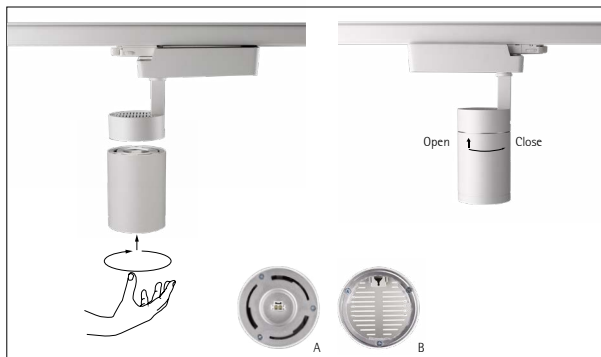
Angle-Adjusting Diagram



90° Internal adjustability, 350° rotation around the vertical axis with leg



Track Light Assembly Method



Assembled by A and B part locks, safety and simple. When turn figure to open is open, When anti-clockwise turn figure to closed is fixed.

Taking electricity



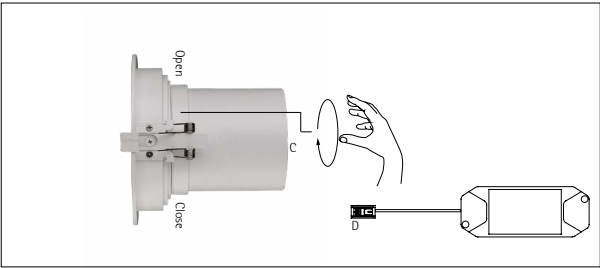
Turn the parts of figure D to C connect the electricity.(Warning: Connect Load Correctly Before Mains ON)

LED Down Light



Page 112
Watt:19W/28W

Down Light Assembly Method



Down Light Assembly Method

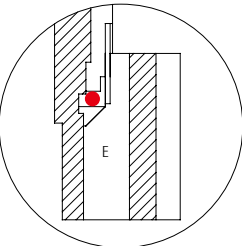
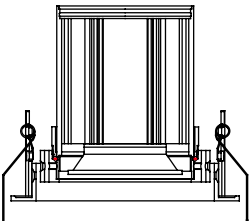


Figure E indicates the state of the down light body is aligned to the front of the silicone loop

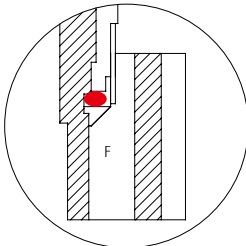


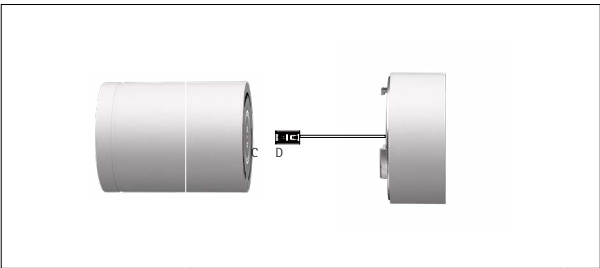
Figure F indicates when it closed, the silicone loop will squeeze into the slot, make sure it is safety and fixed.

LED Surface Mounted Light



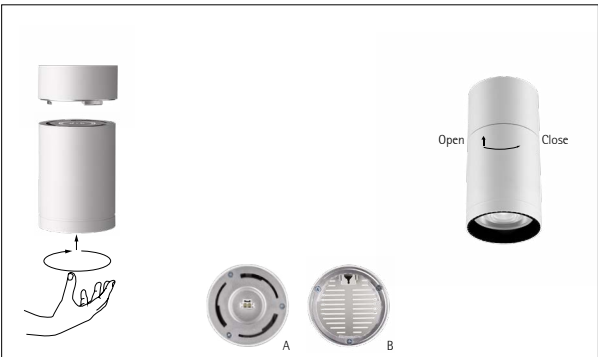
Page 162
Watt:19W/28W

Taking Electricity



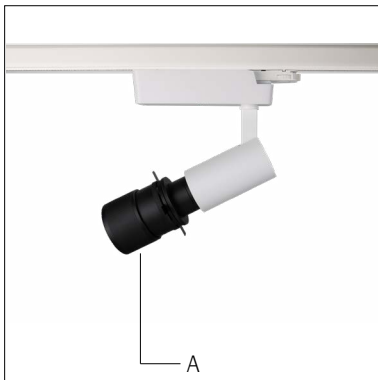
Turn the parts of figure D to C connect the electricity.(Warning: Connect Load Correctly Before Mains ON)

Surface Mounted Light Assembly Method



Assembled by A and B part locks, safety and simple. When turn figure to open is open, When anti-clockwise turn figure to closed is fixed.





1. Adjust by A, change the spot sizes.

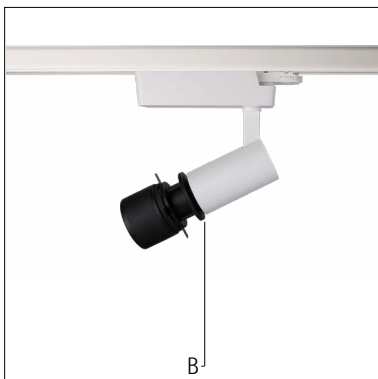
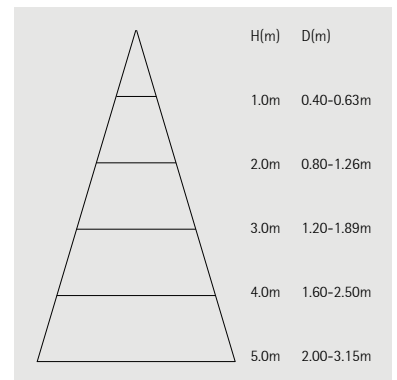
1M Spot, 0.40-0.63m

2M Spot, 0.80-1.26m

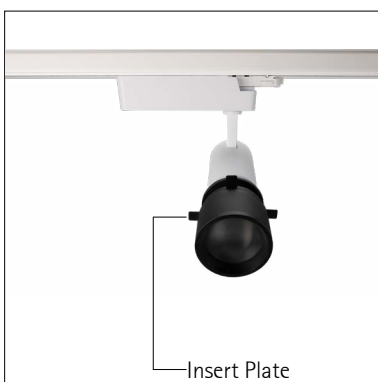
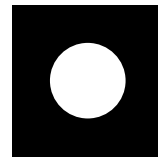
3M Spot, 1.20-1.89m

4M Spot, 1.60-2.50m

5M Spot, 2.00-3.15m

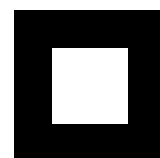


2. Adjust by B, modify the sharpness of the edge of the Spot.

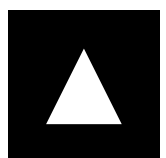


3. The shape of the spot can be freely changed by blocking out the light through the insert:

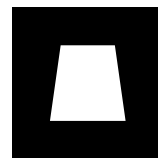
Square, Rectangle, Parallelogram, Trapezoid, Diamond, Semicircle, Triangle and any irregular quadrilateral.



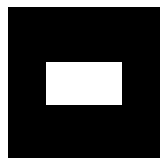
Square



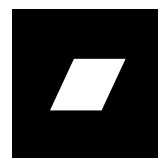
Triangle



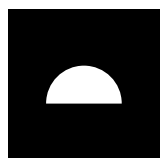
Trapezoid



Rectangle



Parallelogram



Semicircle

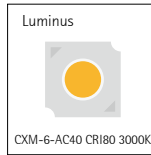
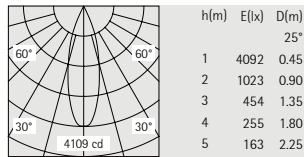
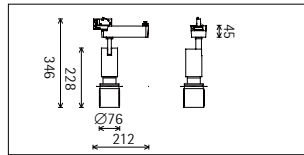
Artdon | LED Track Light

Model:AT-LT1295

Wattage:15W



- ☐ Sandy White
- ☒ Sandy Black



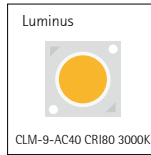
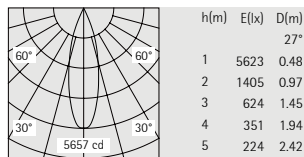
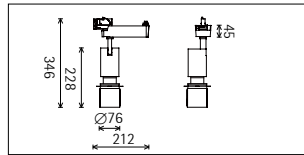
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

Model:AT-LT1296

Wattage:28W



- ☐ Sandy White
- ☒ Sandy Black



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



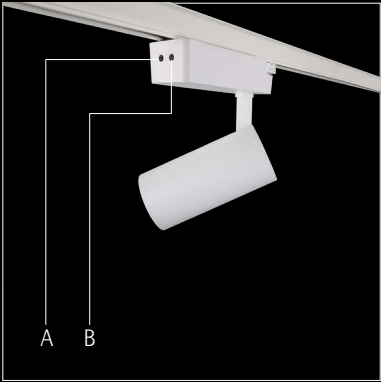
- Shape of the spot can be freely changed by blacking out the light through the 4 shutters.
- Manual focus adjustment to obtain the desired light beam and to well define smaller objects.
- Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.
- Application for Museums, hospitality, retail, interior design.
- Variety of 1 phase/ 3 phases power tracks; optional Dali, Triac and Normal one.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|-----------------------|
| AT-LT1295 | | | | | | |
| 778lm | 51lm | 3000k | CRI80 | 15W | 25°-31° | Ø76 |
| 816lm | 54lm | 4000k | CRI80 | 15W | 25°-31° | Ø76 |
| AT-LT1296 | | | | | | |
| 1,253lm | 45lm | 3000k | CRI80 | 28W | 27°-34° | Ø76 |
| 1,315lm | 48lm | 4000k | CRI80 | 28W | 27°-34° | Ø76 |



Dimmer and Tuneable CCT track light, Used 1-10V dimmer driver, Luminus tuneable CCT LED. Single fixture can achieve 5%-100% dimming, Tuneable CCT from 2700K-6500K.

- 1.Rotated A, Dimmerable
- 2.Rotated B, Tuneable CCT



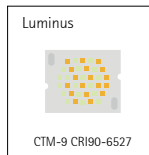
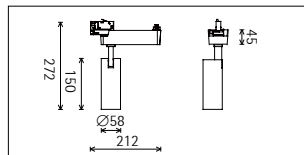
Have below CCK range for selected

| | |
|--|-------------|
| | 1800K-3000K |
| | 2700K-4000K |
| | 2700K-6500K |

Artdon | LED Track Light

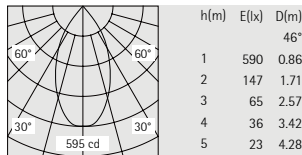
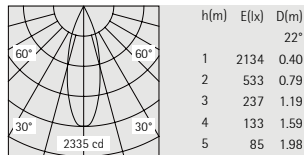
Model:AT-LT1297

Wattage:15W



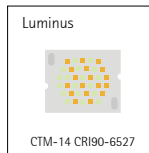
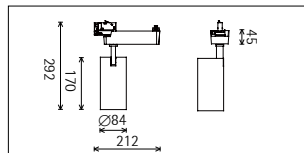
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- ☐ Sandy White
- ☒ Sandy Black



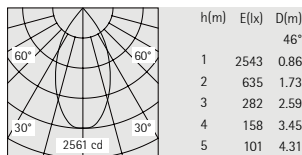
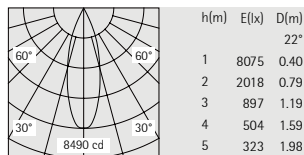
Model:AT-LT1298

Wattage:28W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- ☐ Sandy White
- ☒ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.

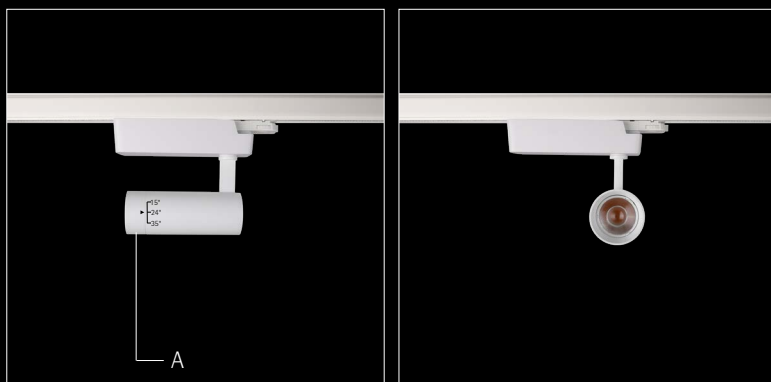
Have below CCK range for selected

| | |
|--|-------------|
| | 1800K-3000K |
| | 2700K-4000K |
| | 2700K-6500K |

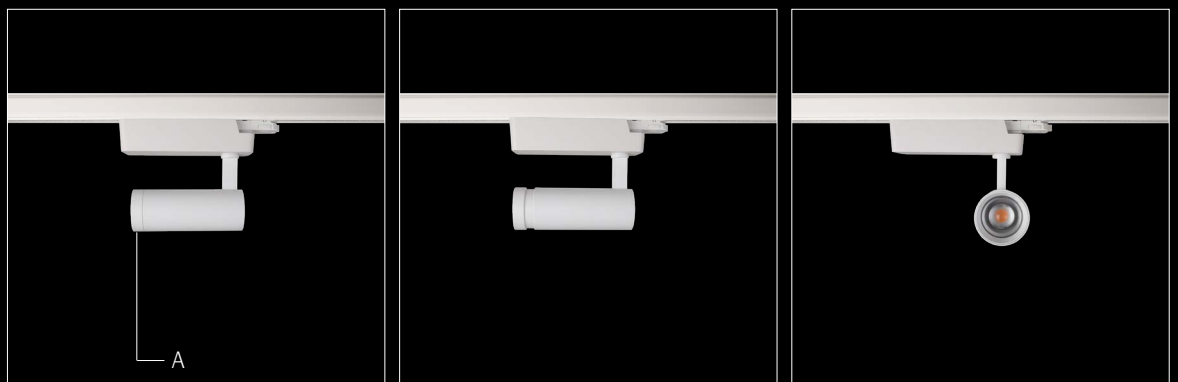


- Tuneable 1800K-3000K, 2700K-4000K and 2700K-6500K available on request.
- Narrow, Medium and Wide beam angle available.
- Application for Museums, hospitality, retail, interior design.
- Available with 1 phase, 3 phases track adaptor or Dali track adaptor.
- Provide high efficiency performance and maximized visual comfort.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|-----------------------|
| AT-LT1297 | | | | | | |
| 524lm | 35lm | 2700k | CRI90 | 15W | 22°,46° | Ø58 |
| 586lm | 40lm | 4000k | CRI90 | 15W | 22°,46° | Ø58 |
| AT-LT1298 | | | | | | |
| 1,806lm | 59lm | 2700k | CRI90 | 28W | 22°,46° | Ø84 |
| 2,022lm | 66lm | 4000k | CRI90 | 28W | 22°,46° | Ø84 |



Change the beam angle by rotating A

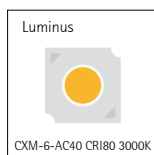
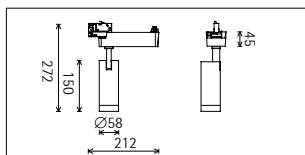


Change the beam angle by Stretching A

Artdon | LED Track Light

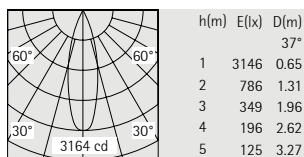
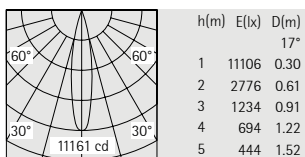
Model:AT-LT1299

Wattage:15W



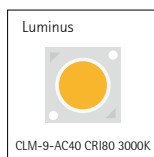
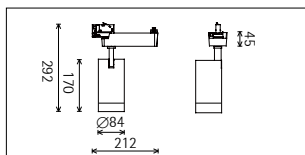
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- ☐ Sandy White
- ☒ Sandy Black



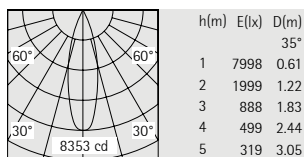
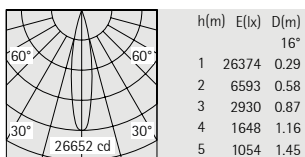
Model:AT-LT1300

Wattage:28W



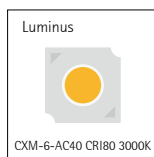
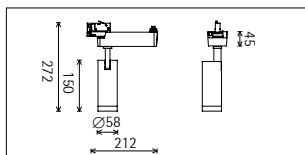
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- ☐ Sandy White
- ☒ Sandy Black



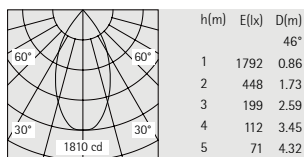
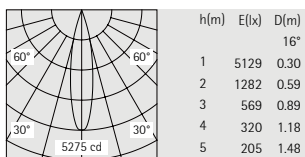
Model:AT-LT1301

Wattage:15W



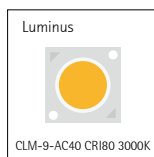
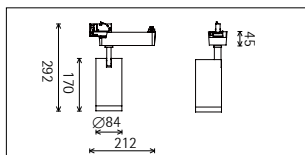
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- ☐ Sandy White
- ☒ Sandy Black



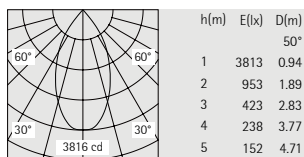
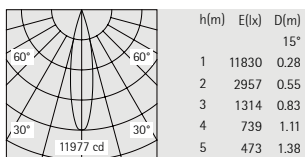
Model:AT-LT1302

Wattage:28W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- ☐ Sandy White
- ☒ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



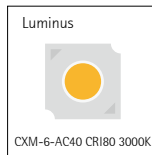
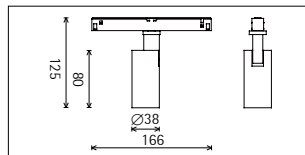
- Zoom Spot light with different range for selected.
- Due to its zoomable function will make easier to display exhibitions.
- Particularly designed for accent lighting of objects in window display exhibition areas and for the projection of advertising images.
- Available with 1 phase, 3 phases track adaptor or Dali track adaptor.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Provide high efficiency performance and maximized visual comfort.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|-----------------------|
| AT-LT1299 | | | | | | |
| 1295lm | 84lm | 3000k | CRI80 | 15W | 17°-37° | Ø58 |
| 1359lm | 89lm | 4000k | CRI80 | 15W | 17°-37° | Ø58 |
| AT-LT1300 | | | | | | |
| 2751lm | 102lm | 3000k | CRI80 | 28W | 16°-35° | Ø84 |
| 2888lm | 107lm | 4000k | CRI80 | 28W | 16°-35° | Ø84 |
| AT-LT1301 | | | | | | |
| 1,140lm | 75lm | 3000k | CRI80 | 15W | 16°-46° | Ø58 |
| 1,197lm | 80lm | 4000k | CRI80 | 15W | 16°-46° | Ø58 |
| AT-LT1302 | | | | | | |
| 2,560lm | 94lm | 3000k | CRI80 | 28W | 15°-50° | Ø84 |
| 2,688lm | 99lm | 4000k | CRI80 | 28W | 15°-50° | Ø84 |

Artdon | LED Track Light

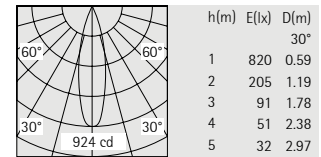
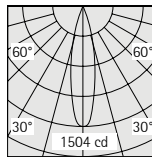
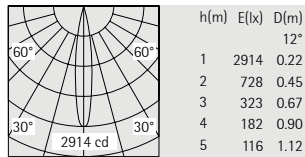
Model:AT-LT1330

Wattage:5W



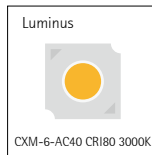
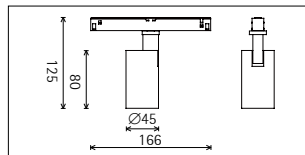
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 360° | |

- Sandy White
- Sandy Black



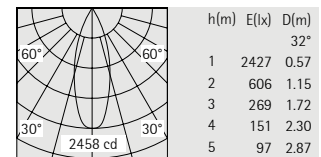
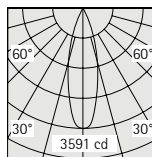
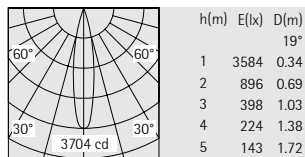
Model:AT-LT1331

Wattage:10W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 360° | |

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



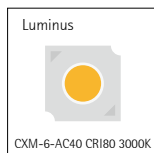
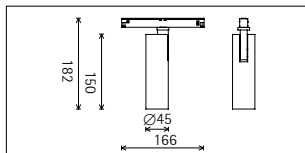
- Magnetic track light from 5W to 28W with different sizes.
- Easy installation, maintenance and location adjustment without any tools.
- Popular in the market and sales well items.
- Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 360°.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage is 12V or 24V.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1330 | | | | | | |
| 256lm | 49lm | 3000k | CRI80 | 5W | 12°,22°,30° | Ø38 |
| 268lm | 54lm | 4000k | CRI80 | 5W | 12°,22°,30° | Ø38 |
| AT-LT1331 | | | | | | |
| 901lm | 82lm | 3000k | CRI80 | 10W | 19°,23°,32° | Ø45 |
| 946lm | 86lm | 4000k | CRI80 | 10W | 19°,23°,32° | Ø45 |

Artdon | LED Track Light

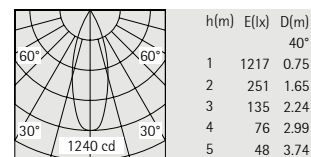
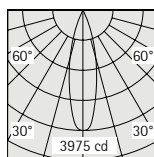
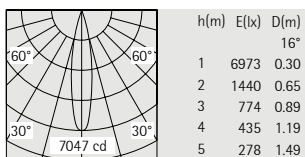
Model:AT-LT1332

Wattage:10W



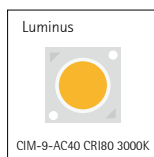
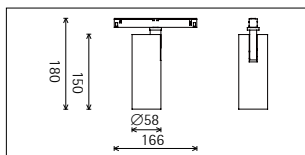
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 360° | |

- Sandy White
- Sandy Black



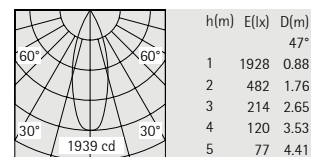
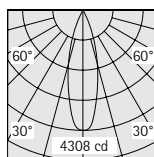
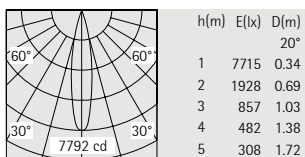
Model:AT-LT1333

Wattage:19W



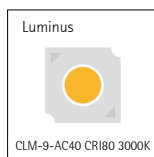
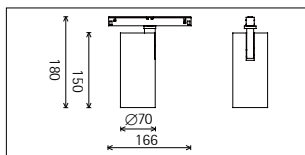
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 360° | |

- Sandy White
- Sandy Black



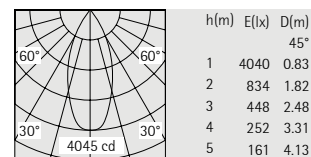
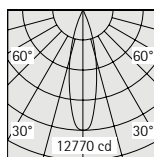
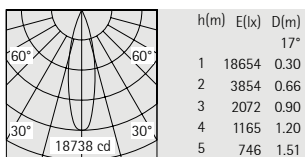
Model:AT-LT1335

Wattage:28W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 360° | |

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



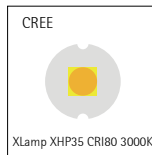
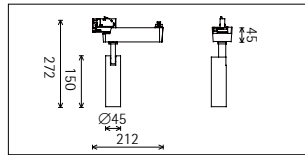
- Magnetic track light from 5W to 28W with different sizes.
- Easy installation, maintenance and location adjustment without any tools.
- Popular in the market and sales well items.
- Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 360°.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage is 12V or 24V.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1332 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø45 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø45 |
| AT-LT1333 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø58 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø58 |
| AT-LT1335 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 17°,22°,45° | Ø70 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 17°,22°,45° | Ø70 |

Artdon | LED Track Light

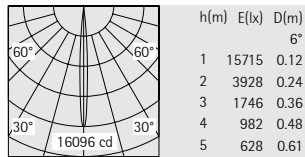
Model:AT-LT1323

Wattage:10W



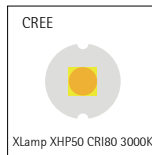
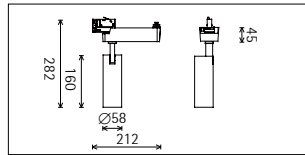
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- ☐ Sandy White
- ☒ Sandy Black



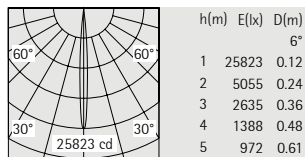
Model:AT-LT1325

Wattage:19W



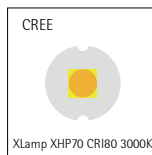
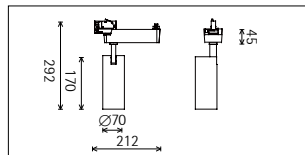
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- ☐ Sandy White
- ☒ Sandy Black



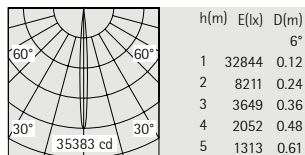
Model:AT-LT1326

Wattage:28W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- ☐ Sandy White
- ☒ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



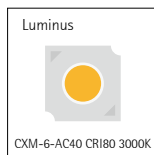
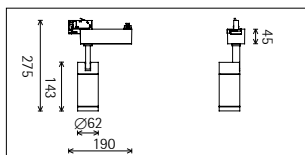
- Very Narrow beam angle spot light to obtain the desired light beam and to well define smaller objects.
- Particularly designed for accent lighting of objects in window display exhibition areas and for the projection of advertising images.
- Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|-----------------------|
| AT-LT1323 | | | | | | |
| 442lm | 45lm | 3000k | CRI80 | 10W | 6° | Ø45 |
| 464lm | 50lm | 4000k | CRI80 | 10W | 6° | Ø45 |
| AT-LT1325 | | | | | | |
| 760lm | 40lm | 3000k | CRI80 | 19W | 6° | Ø58 |
| 798lm | 44lm | 4000k | CRI80 | 19W | 6° | Ø58 |
| AT-LT1326 | | | | | | |
| 935lm | 32lm | 3000k | CRI80 | 28W | 6° | Ø70 |
| 981lm | 37lm | 4000k | CRI80 | 28W | 6° | Ø70 |

Artdon | LED Track Light

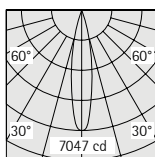
Model:AT-LT1255

Wattage:10W

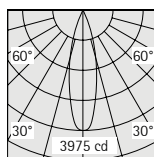


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

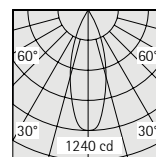
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6973 | 0.30 |
| 2 | 1440 | 0.65 |
| 3 | 774 | 0.89 |
| 4 | 435 | 1.19 |
| 5 | 278 | 1.49 |



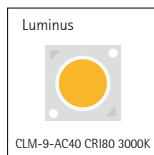
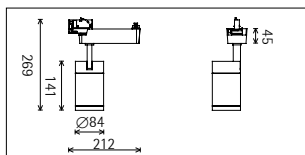
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3938 | 0.38 |
| 2 | 813 | 0.84 |
| 3 | 437 | 1.14 |
| 4 | 246 | 1.52 |
| 5 | 157 | 1.90 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 1217 | 0.75 |
| 2 | 251 | 1.65 |
| 3 | 135 | 2.24 |
| 4 | 76 | 2.99 |
| 5 | 48 | 3.74 |

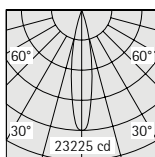
Model:AT-LT1256

Wattage:28W

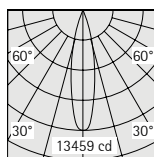


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

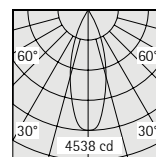
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 22932 | 0.26 |
| 2 | 4738 | 0.58 |
| 3 | 2548 | 0.79 |
| 4 | 1433 | 1.05 |
| 5 | 917 | 1.32 |



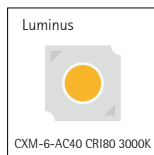
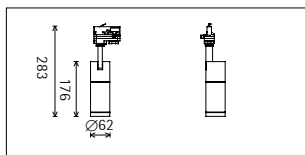
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 13277 | 0.36 |
| 2 | 2743 | 0.79 |
| 3 | 1475 | 1.08 |
| 4 | 829 | 1.44 |
| 5 | 531 | 1.79 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 4520 | 0.75 |
| 2 | 933 | 1.64 |
| 3 | 502 | 2.24 |
| 4 | 282 | 2.99 |
| 5 | 180 | 3.73 |

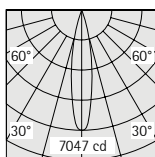
Model:AT-LT1257

Wattage:10W

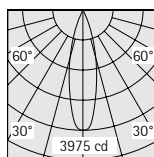


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

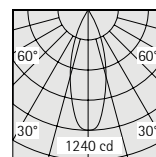
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6973 | 0.30 |
| 2 | 1440 | 0.65 |
| 3 | 774 | 0.89 |
| 4 | 435 | 1.19 |
| 5 | 278 | 1.49 |



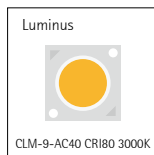
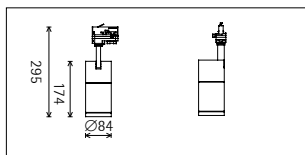
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3938 | 0.38 |
| 2 | 813 | 0.84 |
| 3 | 437 | 1.14 |
| 4 | 246 | 1.52 |
| 5 | 157 | 1.90 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 1217 | 0.75 |
| 2 | 251 | 1.65 |
| 3 | 135 | 2.24 |
| 4 | 76 | 2.99 |
| 5 | 48 | 3.74 |

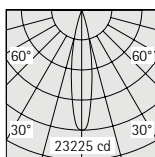
Model:AT-LT1258

Wattage:28W

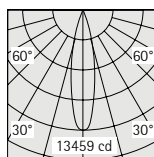


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

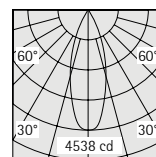
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 22932 | 0.26 |
| 2 | 4738 | 0.58 |
| 3 | 2548 | 0.79 |
| 4 | 1433 | 1.05 |
| 5 | 917 | 1.32 |



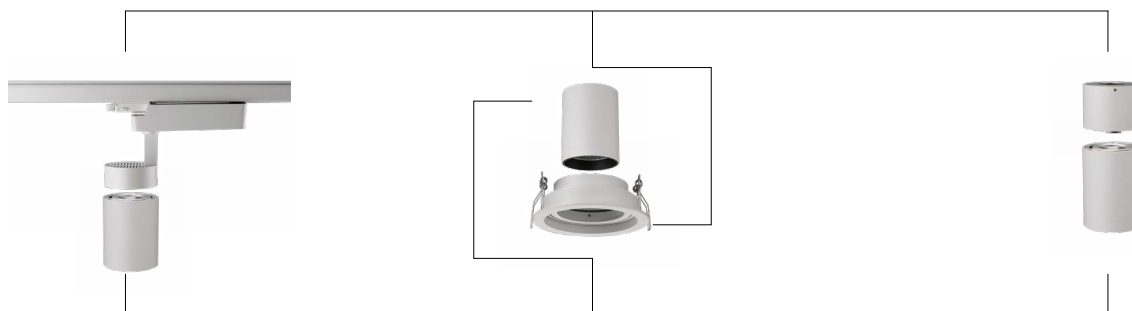
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 13277 | 0.36 |
| 2 | 2743 | 0.79 |
| 3 | 1475 | 1.08 |
| 4 | 829 | 1.44 |
| 5 | 531 | 1.79 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 4520 | 0.75 |
| 2 | 933 | 1.64 |
| 3 | 502 | 2.24 |
| 4 | 282 | 2.99 |
| 5 | 180 | 3.73 |

Remark:The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.

Three Installation Structures



Common Modules



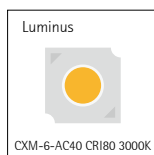
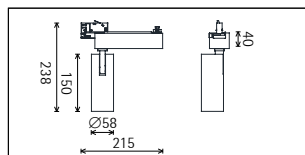
- Warehouse Optimization products, one fixture can be change to 3 installation methods.
- Unique design comes from the customers' headache of inventory, which can greatly reduce the inventory and solve the problem of money shortage.
- Widely options of beam angle for different spotlighting demand.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1255 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø62 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø62 |
| AT-LT1256 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| AT-LT1257 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø62 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø62 |
| AT-LT1258 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø84 |

Artidon | LED Track Light

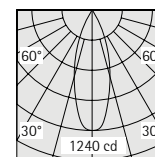
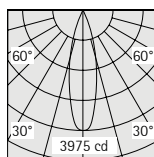
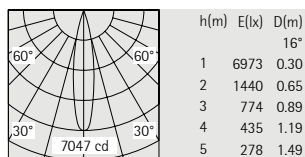
Model:AT-LT1310

Wattage:10W



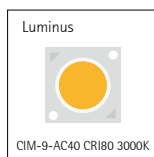
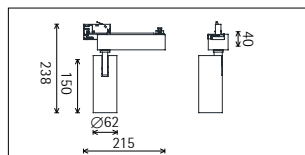
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



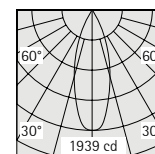
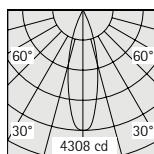
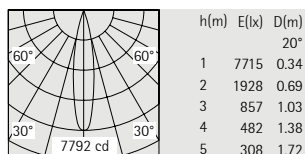
Model:AT-LT1311

Wattage:19W



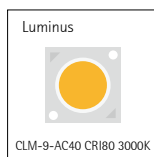
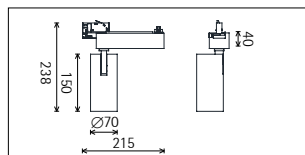
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



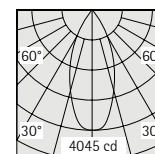
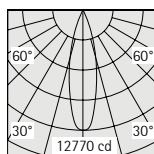
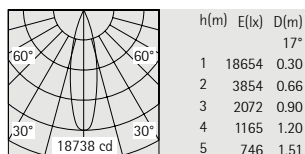
Model:AT-LT1312

Wattage:28W



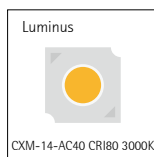
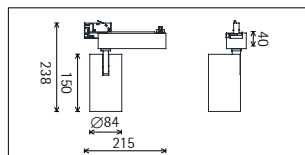
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



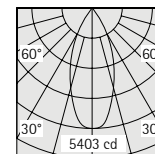
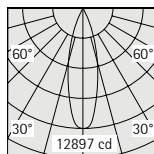
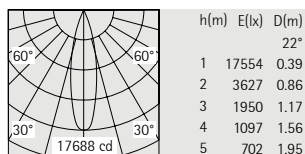
Model:AT-LT1309

Wattage:38W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



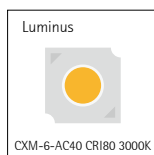
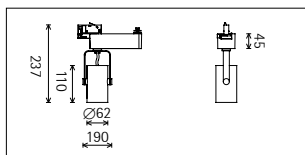
- Available with 1 phase, 3 phases track adaptor or Dali track adaptor.
- Made of die-casting aluminum for the gear box, body use excellent heat spreading extruded aluminum.
- Provide high efficiency performance and maximized visual comfort.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1310 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| AT-LT1311 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| AT-LT1312 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 17°,22°,45° | Ø70 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 17°,22°,45° | Ø70 |
| AT-LT1309 | | | | | | |
| 3,593lm | 87lm | 3000k | CRI80 | 38W | 22°,25°,45° | Ø84 |
| 3,772lm | 92lm | 4000k | CRI80 | 38W | 22°,25°,45° | Ø84 |

Artdon | LED Track Light

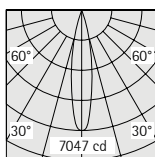
Model:AT-LT1220

Wattage:10W

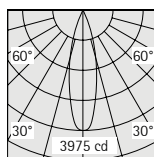


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

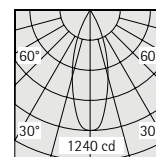
- ☐ Sandy White
- ☒ Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6973 | 0.30 |
| 2 | 1440 | 0.65 |
| 3 | 774 | 0.89 |
| 4 | 435 | 1.19 |
| 5 | 278 | 1.49 |



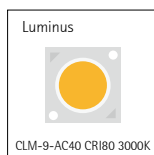
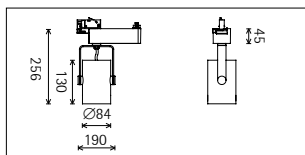
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3938 | 0.38 |
| 2 | 813 | 0.84 |
| 3 | 437 | 1.14 |
| 4 | 246 | 1.52 |
| 5 | 157 | 1.90 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 1217 | 0.75 |
| 2 | 251 | 1.65 |
| 3 | 135 | 2.24 |
| 4 | 76 | 2.99 |
| 5 | 48 | 3.74 |

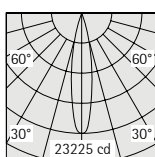
Model:AT-LT1221

Wattage:28W

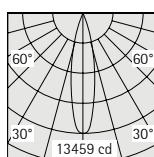


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

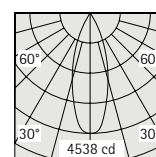
- ☐ Sandy White
- ☒ Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 22932 | 0.26 |
| 2 | 4738 | 0.58 |
| 3 | 2548 | 0.79 |
| 4 | 1433 | 1.05 |
| 5 | 917 | 1.32 |



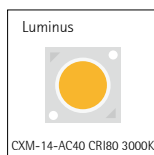
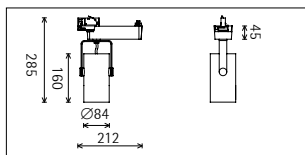
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 13277 | 0.36 |
| 2 | 2743 | 0.79 |
| 3 | 1475 | 1.08 |
| 4 | 829 | 1.44 |
| 5 | 531 | 1.79 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 4520 | 0.75 |
| 2 | 933 | 1.64 |
| 3 | 502 | 2.24 |
| 4 | 282 | 2.99 |
| 5 | 180 | 3.73 |

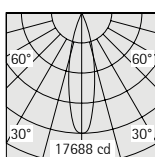
Model:AT-LT1222

Wattage:38W

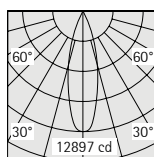


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

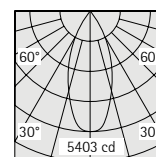
- ☐ Sandy White
- ☒ Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 17554 | 0.39 |
| 2 | 3627 | 0.86 |
| 3 | 1950 | 1.17 |
| 4 | 1097 | 1.56 |
| 5 | 702 | 1.95 |



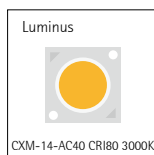
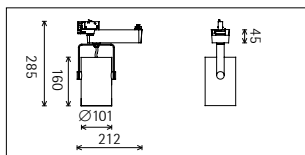
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 12894 | 0.45 |
| 2 | 2664 | 0.99 |
| 3 | 1432 | 1.35 |
| 4 | 805 | 1.81 |
| 5 | 515 | 2.26 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 5378 | 0.85 |
| 2 | 1111 | 1.88 |
| 3 | 597 | 2.56 |
| 4 | 336 | 3.41 |
| 5 | 215 | 4.27 |

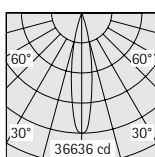
Model:AT-LT1223

Wattage:50W

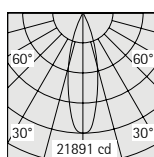


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

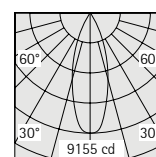
- ☐ Sandy White
- ☒ Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 36242 | 0.27 |
| 2 | 7488 | 0.60 |
| 3 | 4026 | 0.81 |
| 4 | 2265 | 1.08 |
| 5 | 1449 | 1.36 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 21799 | 0.42 |
| 2 | 4504 | 0.93 |
| 3 | 2422 | 1.27 |
| 4 | 1362 | 1.69 |
| 5 | 871 | 2.11 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 9155 | 0.66 |
| 2 | 1891 | 1.46 |
| 3 | 1017 | 1.99 |
| 4 | 572 | 2.65 |
| 5 | 366 | 3.31 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



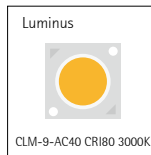
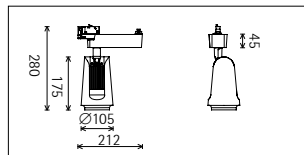
- Available with 1 phase, 3 phases track adaptor or Dali track adaptor.
- Made of die-casting aluminum for the gear box, body use excellent heat spreading extruded aluminum.
- "U" Shape with gear box spot light, Simple and classic design easily integrates into various architectural environments.
- Provide high efficiency performance and maximized visual comfort.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1220 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø62 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø62 |
| AT-LT1221 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| AT-LT1222 | | | | | | |
| 3,593lm | 87lm | 3000k | CRI80 | 38W | 22°,25°,45° | Ø84 |
| 3,772lm | 92lm | 4000k | CRI80 | 38W | 22°,25°,45° | Ø84 |
| AT-LT1223 | | | | | | |
| 4,464lm | 85lm | 3000k | CRI80 | 50W | 15°,25°,38° | Ø101 |
| 4,687lm | 90lm | 4000k | CRI80 | 50W | 15°,25°,38° | Ø101 |

Artdon | LED Track Light

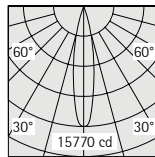
Model:AT-LT1057

Wattage:28W

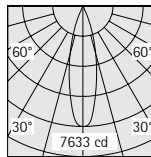


| | | |
|----------|-----------|-----------|
| Tiltable | Rotatable | Reflector |
| 90° | 350° | |

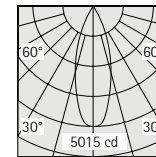
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 15588 | 0.27 |
| 2 | 3897 | 0.54 |
| 3 | 1732 | 0.81 |
| 4 | 974 | 1.08 |
| 5 | 623 | 1.35 |



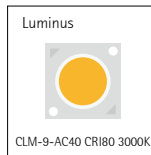
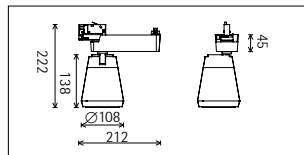
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 7583 | 0.48 |
| 2 | 1895 | 0.96 |
| 3 | 842 | 1.43 |
| 4 | 473 | 1.91 |
| 5 | 303 | 2.39 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 5002 | 0.67 |
| 2 | 1250 | 1.33 |
| 3 | 555 | 2.00 |
| 4 | 312 | 2.67 |
| 5 | 200 | 3.33 |

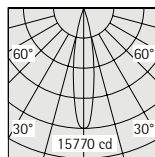
Model:AT-LT1150

Wattage:28W

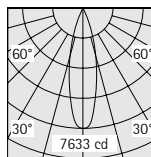


| | | |
|----------|-----------|-----------|
| Tiltable | Rotatable | Reflector |
| 90° | 350° | |

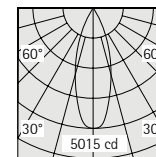
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 15588 | 0.27 |
| 2 | 3897 | 0.54 |
| 3 | 1732 | 0.81 |
| 4 | 974 | 1.08 |
| 5 | 623 | 1.35 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 7583 | 0.48 |
| 2 | 1895 | 0.96 |
| 3 | 842 | 1.43 |
| 4 | 473 | 1.91 |
| 5 | 303 | 2.39 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 5002 | 0.67 |
| 2 | 1250 | 1.33 |
| 3 | 555 | 2.00 |
| 4 | 312 | 2.67 |
| 5 | 200 | 3.33 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



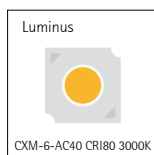
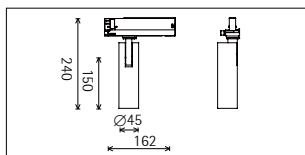
- Unique design light body shape, made of die-casting aluminum.
- No multiple shadows, energy-efficient LED with very good colour rendering.
- Application for Museums, hospitality, retail, interior design.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.
- Available with 1 phase, 3 phases track adaptor or Dali track adaptor.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1057 | | | | | | |
| 2,514lm | 90lm | 3000k | CRI80 | 28W | 15°,27°,38° | Ø105 |
| 2,640lm | 95lm | 4000k | CRI80 | 28W | 15°,27°,38° | Ø105 |
| AT-LT1150 | | | | | | |
| 2,514lm | 90lm | 3000k | CRI80 | 28W | 15°,27°,38° | Ø108 |
| 2,640lm | 95lm | 4000k | CRI80 | 28W | 15°,27°,38° | Ø108 |

Artdon | LED Track Light

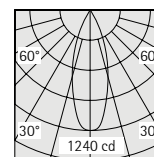
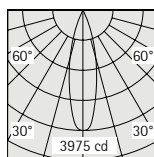
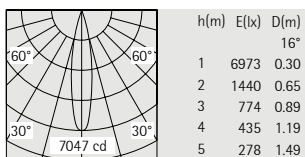
Model:AT-LT1303

Wattage:10W



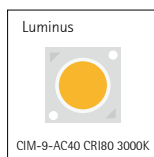
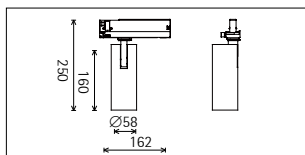
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



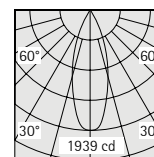
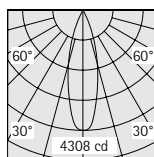
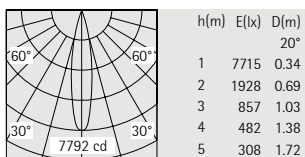
Model:AT-LT1305

Wattage:19W



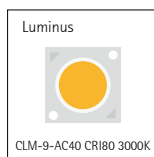
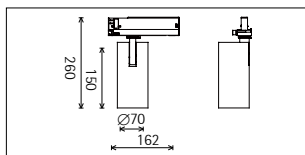
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



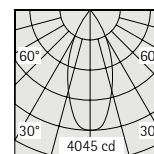
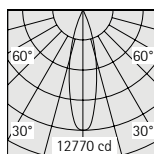
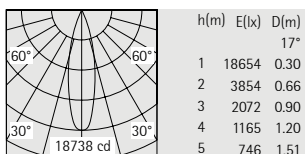
Model:AT-LT1306

Wattage:28W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



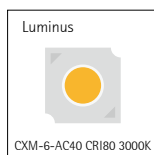
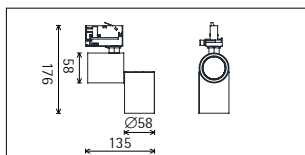
- Tube track light with Philips or Global integrated track light, 3 different sizes from 10W to 30W.
- Available with 1 phase, 3 phases track adaptor or Dali track adaptor.
- Simple and classic design easily integrates into various architectural environments.
- Widely options of beam angle for different spotlighting demand.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Provide high efficiency performance and maximized visual comfort.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1303 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø45 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø45 |
| AT-LT1305 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø58 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø58 |
| AT-LT1306 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 17°,22°,45° | Ø70 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 17°,22°,45° | Ø70 |

Artdon | LED Track Light

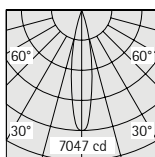
Model:AT-LT1317

Wattage:10W

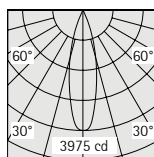


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

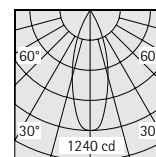
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6973 | 0.30 |
| 2 | 1440 | 0.65 |
| 3 | 774 | 0.89 |
| 4 | 435 | 1.19 |
| 5 | 278 | 1.49 |



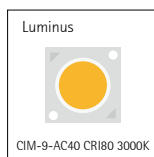
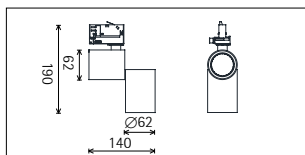
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3938 | 0.38 |
| 2 | 813 | 0.84 |
| 3 | 437 | 1.14 |
| 4 | 246 | 1.52 |
| 5 | 157 | 1.90 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 1217 | 0.75 |
| 2 | 251 | 1.65 |
| 3 | 135 | 2.24 |
| 4 | 76 | 2.99 |
| 5 | 48 | 3.74 |

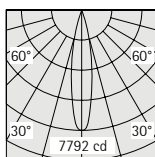
Model:AT-LT1318

Wattage:19W

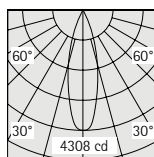


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

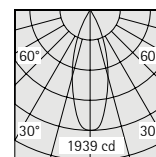
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 7715 | 0.34 |
| 2 | 1928 | 0.69 |
| 3 | 857 | 1.03 |
| 4 | 482 | 1.38 |
| 5 | 308 | 1.72 |



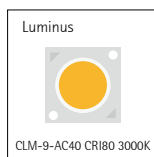
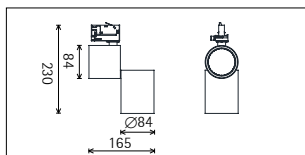
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 4266 | 0.54 |
| 2 | 1066 | 1.09 |
| 3 | 474 | 1.63 |
| 4 | 266 | 2.17 |
| 5 | 170 | 2.72 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 1928 | 0.88 |
| 2 | 482 | 1.76 |
| 3 | 214 | 2.65 |
| 4 | 120 | 3.53 |
| 5 | 77 | 4.41 |

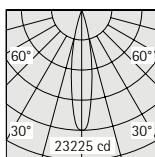
Model:AT-LT1319

Wattage:28W

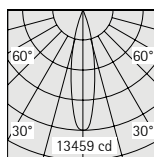


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

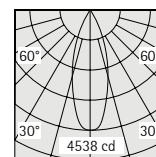
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 22932 | 0.26 |
| 2 | 4738 | 0.58 |
| 3 | 2548 | 0.79 |
| 4 | 1433 | 1.05 |
| 5 | 917 | 1.32 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 13277 | 0.36 |
| 2 | 2743 | 0.79 |
| 3 | 1475 | 1.08 |
| 4 | 829 | 1.44 |
| 5 | 531 | 1.79 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 4520 | 0.75 |
| 2 | 933 | 1.64 |
| 3 | 502 | 2.24 |
| 4 | 282 | 2.99 |
| 5 | 180 | 3.73 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



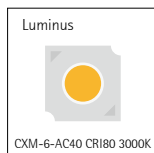
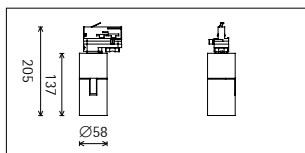
- Break the traditional design, more fashionable and useful.
- Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.
- This track mounted luminaire is also available in pendant and surface mounted forms.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1317 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| AT-LT1318 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| AT-LT1319 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø84 |

Artdon | LED Track Light

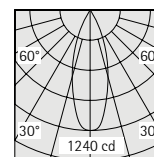
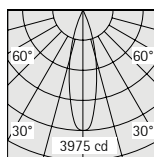
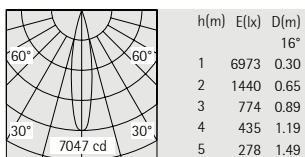
Model:AT-LT1267

Wattage:10W



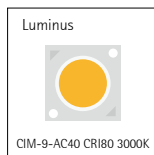
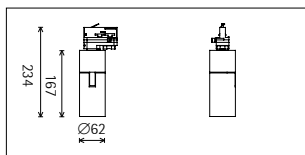
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



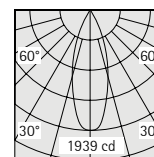
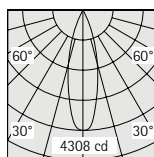
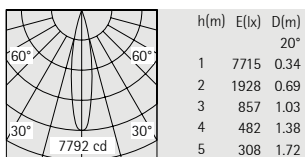
Model:AT-LT1251

Wattage:19W



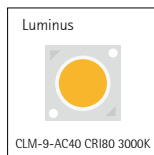
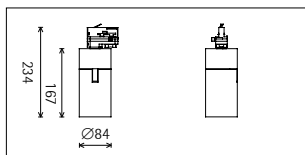
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



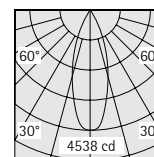
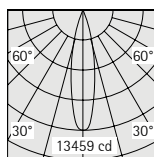
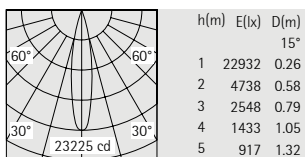
Model:AT-LT1252

Wattage:28W



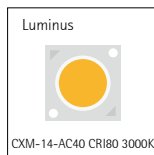
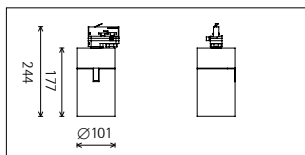
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



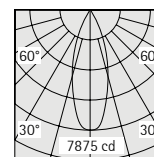
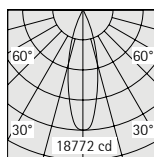
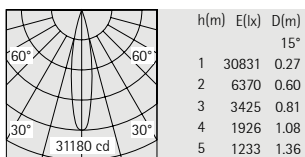
Model:AT-LT1253

Wattage:38W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



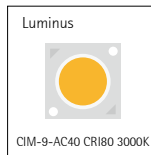
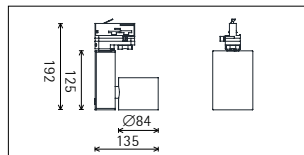
- Available with track, recessed down light and surface mounted
- Using Artdon patent heat sink, can small sizes but high power, excellent heat spreading, extend lifespan and reduce light failure.
- Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1267 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| AT-LT1251 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| AT-LT1252 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| AT-LT1253 | | | | | | |
| 3,593lm | 87lm | 3000k | CRI80 | 38W | 15°,25°,38° | Ø101 |
| 3,772lm | 92lm | 4000k | CRI80 | 38W | 15°,25°,38° | Ø101 |

Artdon | LED Track Light

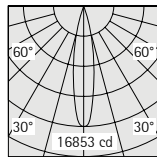
Model:AT-LT1307

Wattage:19W

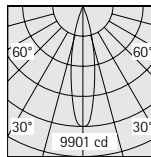


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

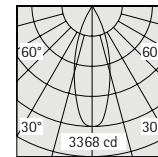
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 16699 | 0.26 |
| 2 | 3450 | 0.58 |
| 3 | 1855 | 0.79 |
| 4 | 1043 | 1.05 |
| 5 | 667 | 1.31 |



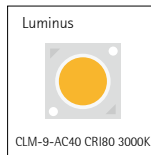
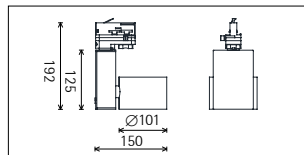
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 9878 | 0.36 |
| 2 | 2041 | 0.79 |
| 3 | 1097 | 1.08 |
| 4 | 617 | 1.44 |
| 5 | 395 | 1.80 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3356 | 0.75 |
| 2 | 693 | 1.64 |
| 3 | 372 | 2.24 |
| 4 | 209 | 2.99 |
| 5 | 134 | 3.74 |

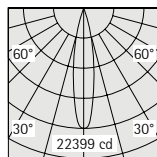
Model:AT-LT1308

Wattage:28W

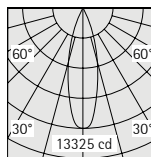


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

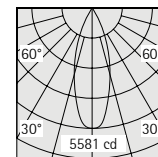
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 22107 | 0.27 |
| 2 | 4567 | 0.60 |
| 3 | 2456 | 0.81 |
| 4 | 1381 | 1.08 |
| 5 | 884 | 1.36 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 13249 | 0.42 |
| 2 | 2737 | 0.93 |
| 3 | 1472 | 1.27 |
| 4 | 828 | 1.69 |
| 5 | 529 | 2.11 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 5574 | 0.66 |
| 2 | 1151 | 1.45 |
| 3 | 619 | 1.98 |
| 4 | 348 | 2.64 |
| 5 | 222 | 3.30 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



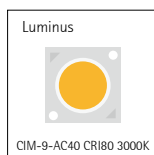
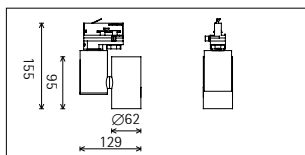
- Golden ratio design, classic and timeless design.
- Simple and classic design easily integrates into various architectural environments.
- Complete with high definition optical lenses, various beam angle option provided narrow, middle and wide lighting effect.
- Versatile aiming angle tiltable vertically 0°-180° and rotatable horizontally 350°.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1307 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 15°,20°,40° | Ø84 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 15°,20°,40° | Ø84 |
| AT-LT1308 | | | | | | |
| 2,709lm | 101lm | 3000k | CRI80 | 28W | 15°,25°,38° | Ø101 |
| 2,844lm | 106lm | 4000k | CRI80 | 28W | 15°,25°,38° | Ø101 |

Artdon | LED Track Light

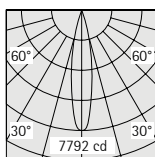
Model:AT-LT1263

Wattage:19W

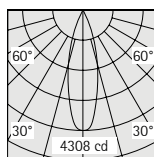


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

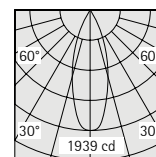
- Sandy White
- Sandy Black



| | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | 7715 | 0.34 | 20° |
| 2 | 1928 | 0.69 | |
| 3 | 857 | 1.03 | |
| 4 | 482 | 1.38 | |
| 5 | 308 | 1.72 | |



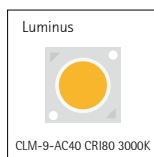
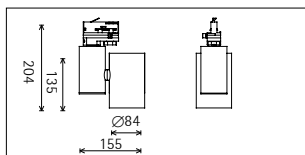
| | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | 4266 | 0.54 | 30° |
| 2 | 1066 | 1.09 | |
| 3 | 474 | 1.63 | |
| 4 | 266 | 2.17 | |
| 5 | 170 | 2.72 | |



| | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | 1928 | 0.88 | 47° |
| 2 | 482 | 1.76 | |
| 3 | 214 | 2.65 | |
| 4 | 120 | 3.53 | |
| 5 | 77 | 4.41 | |

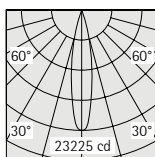
Model:AT-LT1265

Wattage:28W

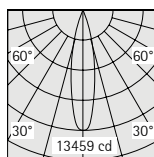


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

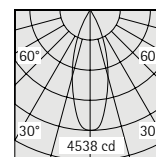
- Sandy White
- Sandy Black



| | h(m) | E(lx) | D(m) |
|---|-------|-------|------|
| 1 | 22932 | 0.26 | 15° |
| 2 | 4738 | 0.58 | |
| 3 | 2548 | 0.79 | |
| 4 | 1433 | 1.05 | |
| 5 | 917 | 1.32 | |



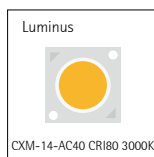
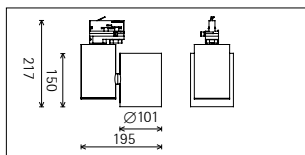
| | h(m) | E(lx) | D(m) |
|---|-------|-------|------|
| 1 | 13277 | 0.36 | 20° |
| 2 | 2743 | 0.79 | |
| 3 | 1475 | 1.08 | |
| 4 | 829 | 1.44 | |
| 5 | 531 | 1.79 | |



| | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | 4520 | 0.75 | 40° |
| 2 | 933 | 1.64 | |
| 3 | 502 | 2.24 | |
| 4 | 282 | 2.99 | |
| 5 | 180 | 3.73 | |

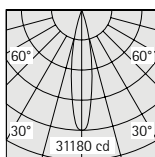
Model:AT-LT1266

Wattage:38W

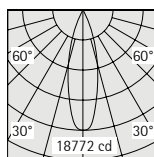


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

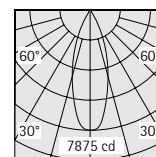
- Sandy White
- Sandy Black



| | h(m) | E(lx) | D(m) |
|---|-------|-------|------|
| 1 | 30831 | 0.27 | 15° |
| 2 | 6370 | 0.60 | |
| 3 | 3425 | 0.81 | |
| 4 | 1926 | 1.08 | |
| 5 | 1233 | 1.36 | |



| | h(m) | E(lx) | D(m) |
|---|-------|-------|------|
| 1 | 18678 | 0.42 | 25° |
| 2 | 3859 | 0.93 | |
| 3 | 2075 | 1.27 | |
| 4 | 1167 | 1.69 | |
| 5 | 747 | 2.11 | |



| | h(m) | E(lx) | D(m) |
|---|------|-------|------|
| 1 | 7858 | 0.66 | 38° |
| 2 | 1623 | 1.46 | |
| 3 | 873 | 1.99 | |
| 4 | 491 | 2.65 | |
| 5 | 314 | 3.31 | |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



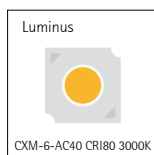
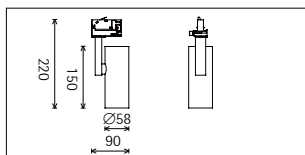
- Made of two round extruded aluminum, one is provided with driver, one is for the LED.
- Available with 1 phase, 3 phases track adaptor.
- Complete with high definition optical lenses, various beam angle option provided narrow, middle and wide lighting effect.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1263 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| AT-LT1265 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| AT-LT1266 | | | | | | |
| 3,824lm | 94lm | 3000k | CRI80 | 38W | 15°,25°,38° | Ø101 |
| 4,015lm | 99lm | 4000k | CRI80 | 38W | 15°,25°,38° | Ø101 |

Artdon | LED Track Light

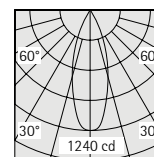
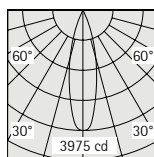
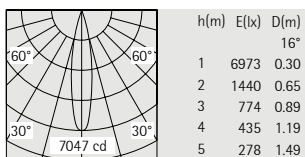
Model:AT-LT1313

Wattage:10W



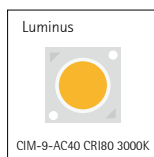
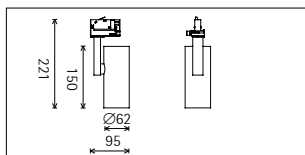
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



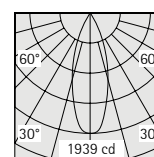
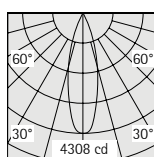
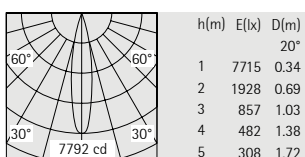
Model:AT-LT1315

Wattage:19W



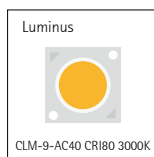
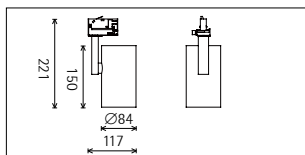
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



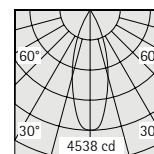
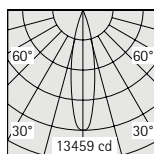
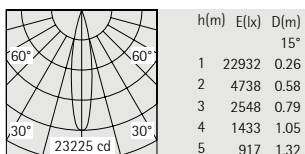
Model:AT-LT1316

Wattage:28W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



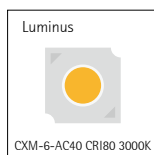
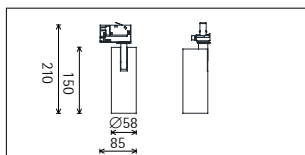
- Supplied with integrated driver.
- Simple and classic design easily integrates into various architectural environments.
- High-impact, efficient and precise tools for accent lighting and general lighting.
- Available with 1 phase, 3 phases track adaptor.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1313 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| AT-LT1315 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| AT-LT1316 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø84 |

Artidon | LED Track Light

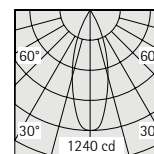
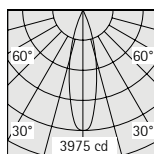
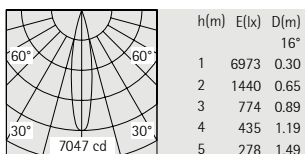
Model:AT-LT1320

Wattage:10W



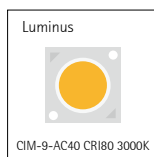
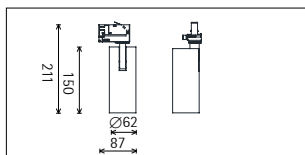
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
■ Sandy Black



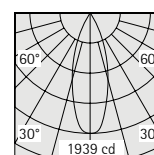
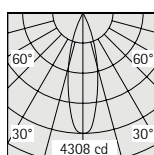
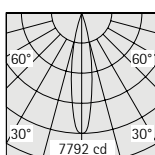
Model:AT-LT1321

Wattage:19W



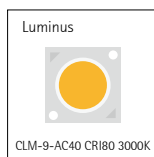
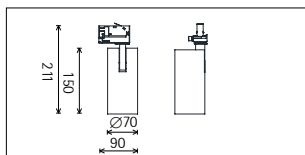
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
■ Sandy Black



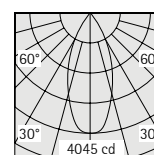
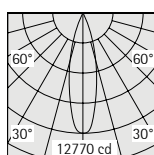
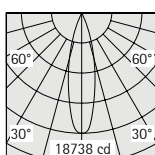
Model:AT-LT1322

Wattage:28W



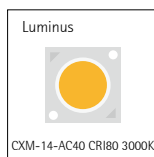
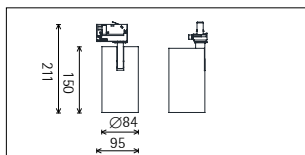
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
■ Sandy Black



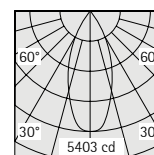
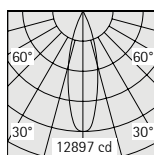
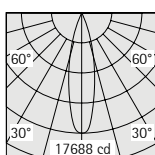
Model:AT-LT1329

Wattage:38W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
■ Sandy Black



Remark:The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



- Supplied with integrated driver.
- Available with 1 phase, 3 phases track adaptor or Dali track adaptor.
- Simple and classic design easily integrates into various architectural environments.
- Widely options of beam angle for different spotlighting demand.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Provide high efficiency performance and maximized visual comfort.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1320 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| AT-LT1321 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| AT-LT1322 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 17°,22°,45° | Ø70 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 17°,22°,45° | Ø70 |
| AT-LT1329 | | | | | | |
| 3,593lm | 87lm | 3000k | CRI80 | 38W | 22°,25°,45° | Ø84 |
| 3,772lm | 92lm | 4000k | CRI80 | 38W | 22°,25°,45° | Ø84 |

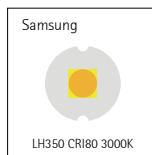
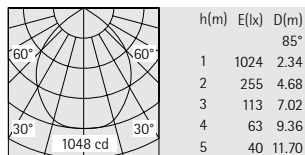
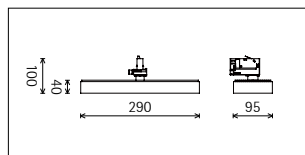
Artdon | LED Track Light

Model:AT-LT1327

Wattage:28W



- ☐ Sandy White
- ☒ Sandy Black



Rotatable
350°

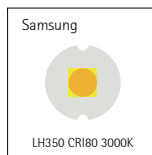
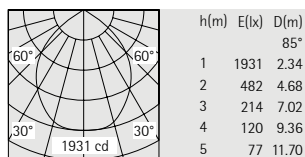
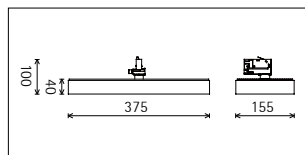
LENS

Model:AT-LT1328

Wattage:38W



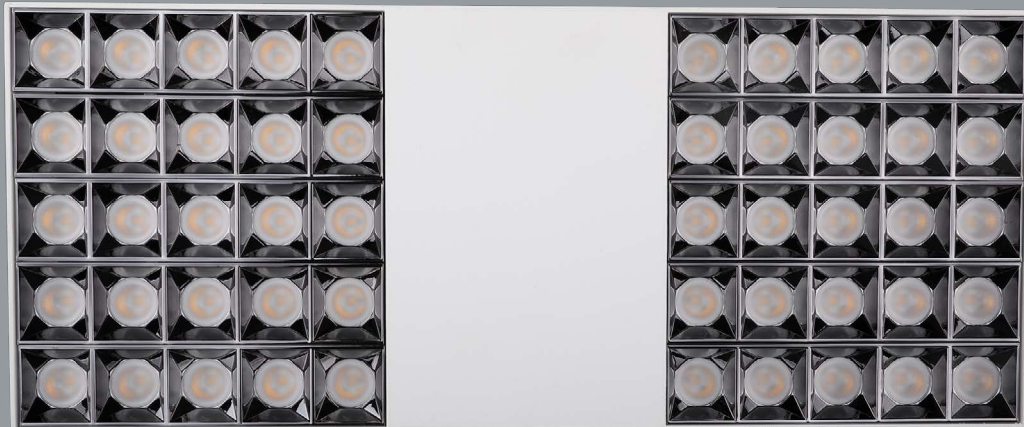
- ☐ Sandy White
- ☒ Sandy Black



Rotatable
350°

LENS

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



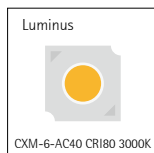
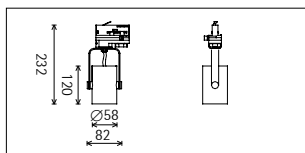
- Fixture designed to meet general lighting requirements.
- Make retail spaces brighter and wider, which looks different.
- Anti-glare design to create visual comfort.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|-----------------------|
| AT-LT1327 | | | | | | |
| 1,484lm | 53lm | 3000k | CRI80 | 28W | 85° | 290x95 |
| 1,558lm | 55lm | 4000k | CRI80 | 28W | 85° | 290x95 |
| AT-LT1328 | | | | | | |
| 2,812lm | 74lm | 3000k | CRI80 | 38W | 85° | 375x155 |
| 2,952lm | 77lm | 4000k | CRI80 | 38W | 85° | 375x155 |

Artdon | LED Track Light

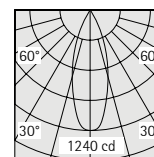
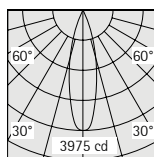
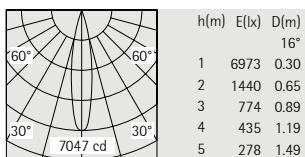
Model:AT-LT1112

Wattage:10W



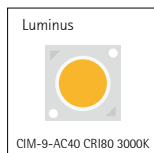
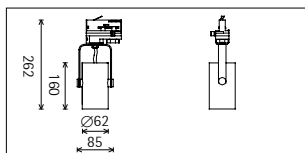
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

- Sandy White
■ Sandy Black



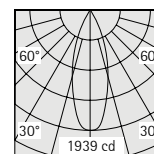
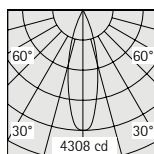
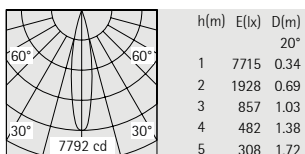
Model:AT-LT1225

Wattage:19W



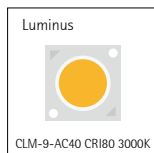
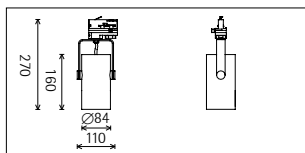
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

- Sandy White
■ Sandy Black



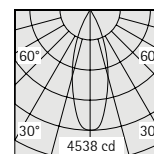
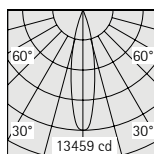
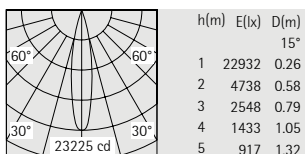
Model:AT-LT1226

Wattage:28W



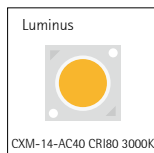
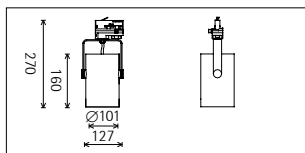
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

- Sandy White
■ Sandy Black



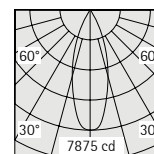
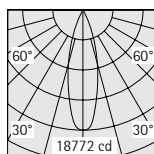
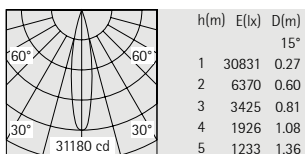
Model:AT-LT1227

Wattage:38W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 180° | 350° | |

- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



- Supplied with integrated driver.
- Available with 1 phase, 3 phases track adaptor or Dali track adaptor.
- "U" Shape integrated spot light, Simple and classic design easily integrates into various architectural environments.
- Provide high efficiency performance and maximized visual comfort.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

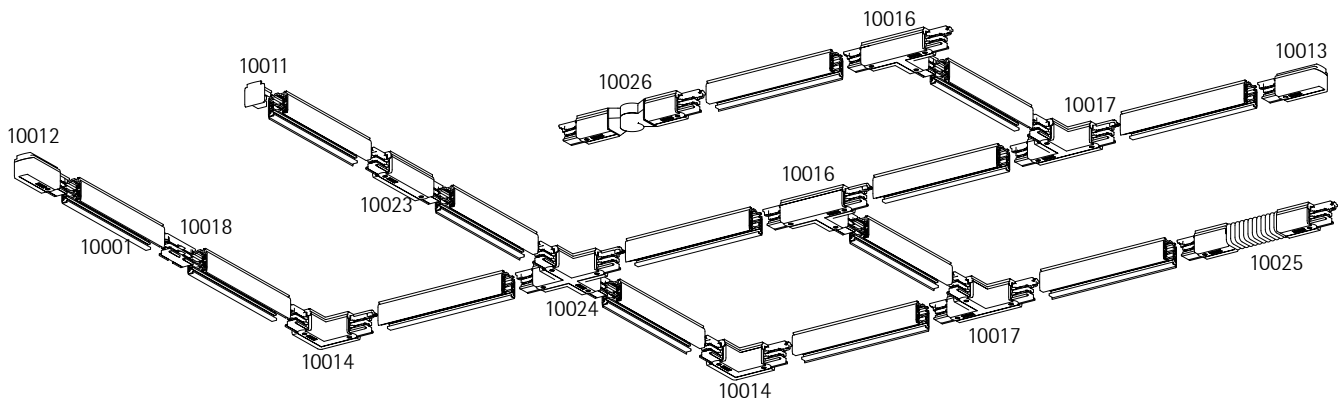
| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Construction size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-----------------------|
| AT-LT1112 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| AT-LT1225 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø62 |
| AT-LT1226 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| AT-LT1227 | | | | | | |
| 3,593lm | 87lm | 3000k | CRI80 | 38W | 15°,25°,38° | Ø101 |
| 3,772lm | 92lm | 4000k | CRI80 | 38W | 15°,25°,38° | Ø101 |

3-Circuit

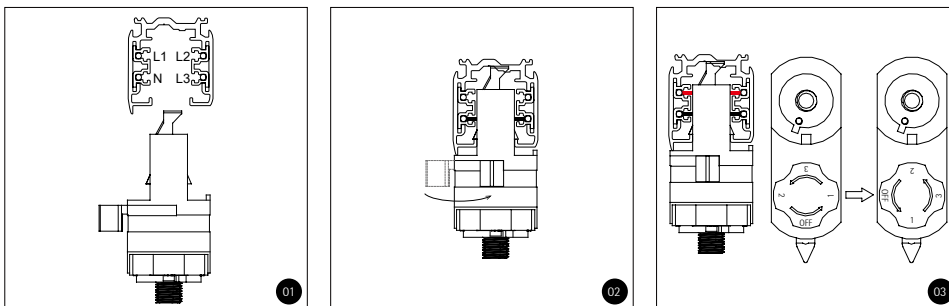
3-Circuit Track, made of High-standard extruded aluminium with powder coated painting, Anti-oxidation flat copper wire to provide good connection with adaptor. Rated current 16A, voltage 250V, and 11038W could be loaded. Lateral position of the earth makes the structure asymmetrical.

3-Circuit Track and all accessories are available in White, Black and Silver. All tracks can be supplied as 1, 1.5, 2, or 3 meters, can be mounted directly onto the ceiling due to the pre-drilled holes, and can match the global adaptor because they are based on the European standard.

The modular structure of the system makes it easy to extend and adapt to various needs. Modular dimensions help designers fit the system into the appropriate space. And it also makes on-site mounting easier. Reliable connectors make the installation to be faster and easier.



3-Circuit track light installation diagram

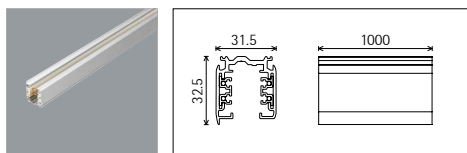


Align the track with adaptor as shown in figure 1.

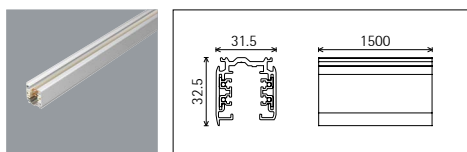
Load the track and turn the wrench.

Rotate the dial to the required circuit.

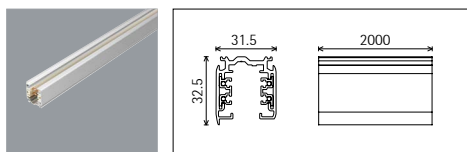
3-Circuit



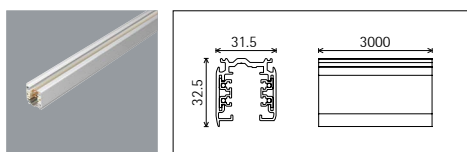
10001.1 Black
10001.2 White
10001.3 Silver
3-Circuit 1.0M Track
Aluminum and Plastic
Feeding possible, Through-wiring



10002.1 Black
10002.2 White
10002.3 Silver
3-Circuit 1.5M Track
Aluminum and Plastic
Feeding possible, Through-wiring

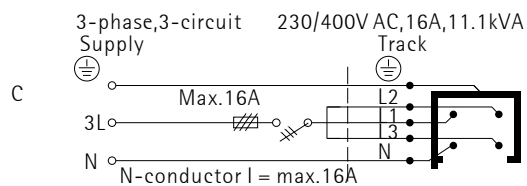
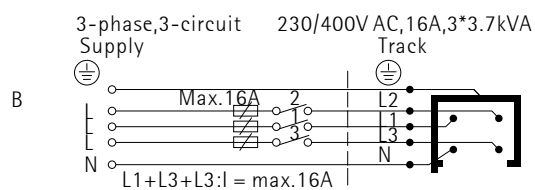
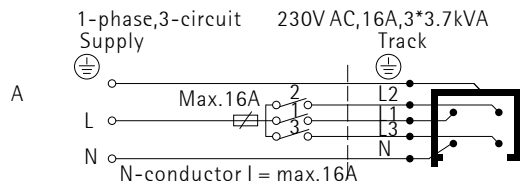
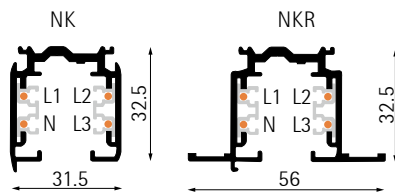


10003.1 Black
10003.2 White
10003.3 Silver
3-Circuit 2.0M Track
Aluminum and Plastic
Feeding possible, Through-wiring

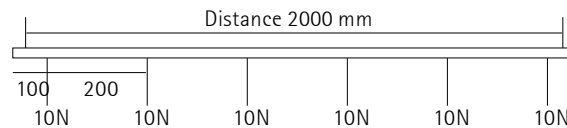
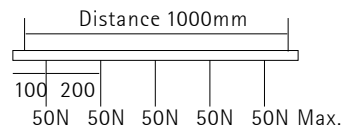


10004.1 Black
10004.2 White
10004.3 Silver
3-Circuit 3.0M Track
Aluminum and Plastic
Feeding possible, Through-wiring

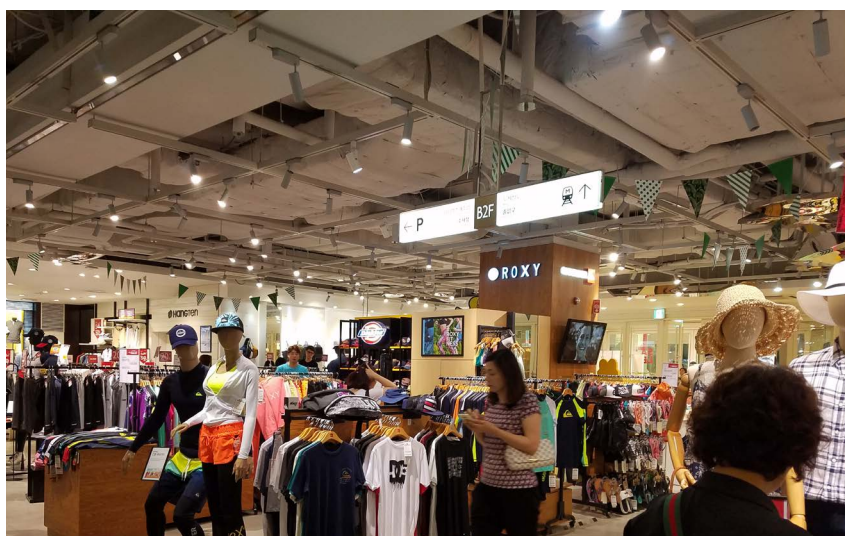
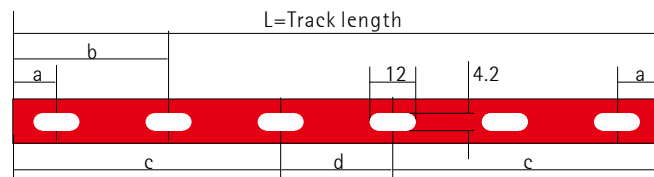
Connecting diagrams



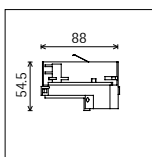
The recommended fastening distance is 1000 mm.
NOTE: A load not heavier than 10 kg may hang on a power take off adapter, the pull strength being 100 N (1kp = 9.81N) and the maximum torque 2.5 Nm. (GA 69 5 kg/50 N).



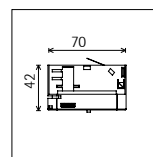
| L/mm | a | b | c | d |
|------|-----|-----|------|-----|
| 1000 | 250 | 750 | | |
| 1500 | 250 | | 1250 | |
| 2000 | 250 | | 1250 | 500 |
| 3000 | 250 | | 1250 | 500 |



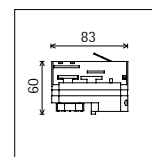
Structure and characteristics the features described here are typical of products in this range. Special versions may offer additional or varying features. A comprehensive description of the features of individual products can be found on our website. The direct links for quick access always take the same form.



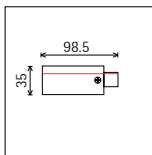
10071.1 Black
10071.2 White
10071.3 Silver
3-Circuit Global Adaptor
Plastic
Feeding possible, Through-wiring



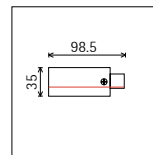
10070.1 Black
10070.2 White
10070.3 Silver
3-Circuit Global Mini Adaptor
Plastic
Feeding possible, Through-wiring



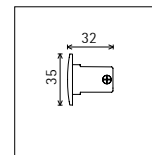
10009.1 Black
10009.2 White
10009.3 Silver
3-Circuit Adaptor
Plastic
Feeding possible, Through-wiring



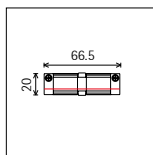
10012.1 Black
10012.2 White
10012.3 Silver
3-Circuit Live End
Plastic
Earth conductor, Left



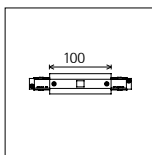
10013.1 Black
10013.2 White
10013.3 Silver
3-Circuit Live End
Plastic
Earth conductor, Right



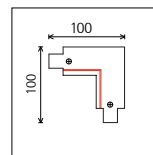
10011.1 Black
10011.2 White
10011.3 Silver
3-Circuit End Cap
Plastic



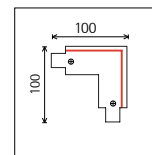
10018.1 Black
10018.2 White
10018.3 Silver
3-Circuit I Feed
Plastic
Feeding possible, Through-wiring



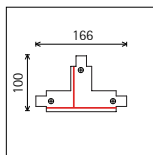
10023.1 Black
10023.2 White
10023.3 Silver
3-Circuit I Feed (Outside)
Plastic
Feeding possible, Through-wiring



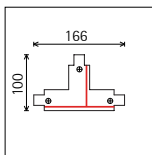
10014.1 Black
10014.2 White
10014.3 Silver
3-Circuit L Feed
Plastic
Earth conductor inside, left, Feeding possible, Through-wiring



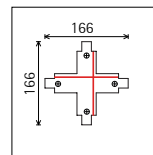
10015.1 Black
10015.2 White
10015.3 Silver
3-Circuit L Feed
Plastic
Earth conductor inside, right, Feeding possible, Through-wiring



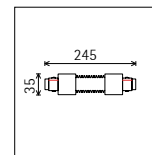
10016.1 Black
10016.2 White
10016.3 Silver
3-Circuit T Feed
Plastic
Earth conductor inside, left, Feeding possible, Through-wiring



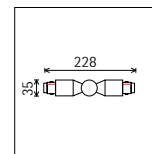
10017.1 Black
10017.2 White
10017.3 Silver
3-Circuit T Feed
Plastic
Earth conductor inside, right, Feeding possible, Through-wiring



10024.1 Black
10024.2 White
10024.3 Silver
3-Circuit + Feed
Plastic
Feeding possible, Through-wiring



10025.1 Black
10025.2 White
10025.3 Silver
3-Circuit Flexible connector
Plastic
Feeding possible, Through-wiring



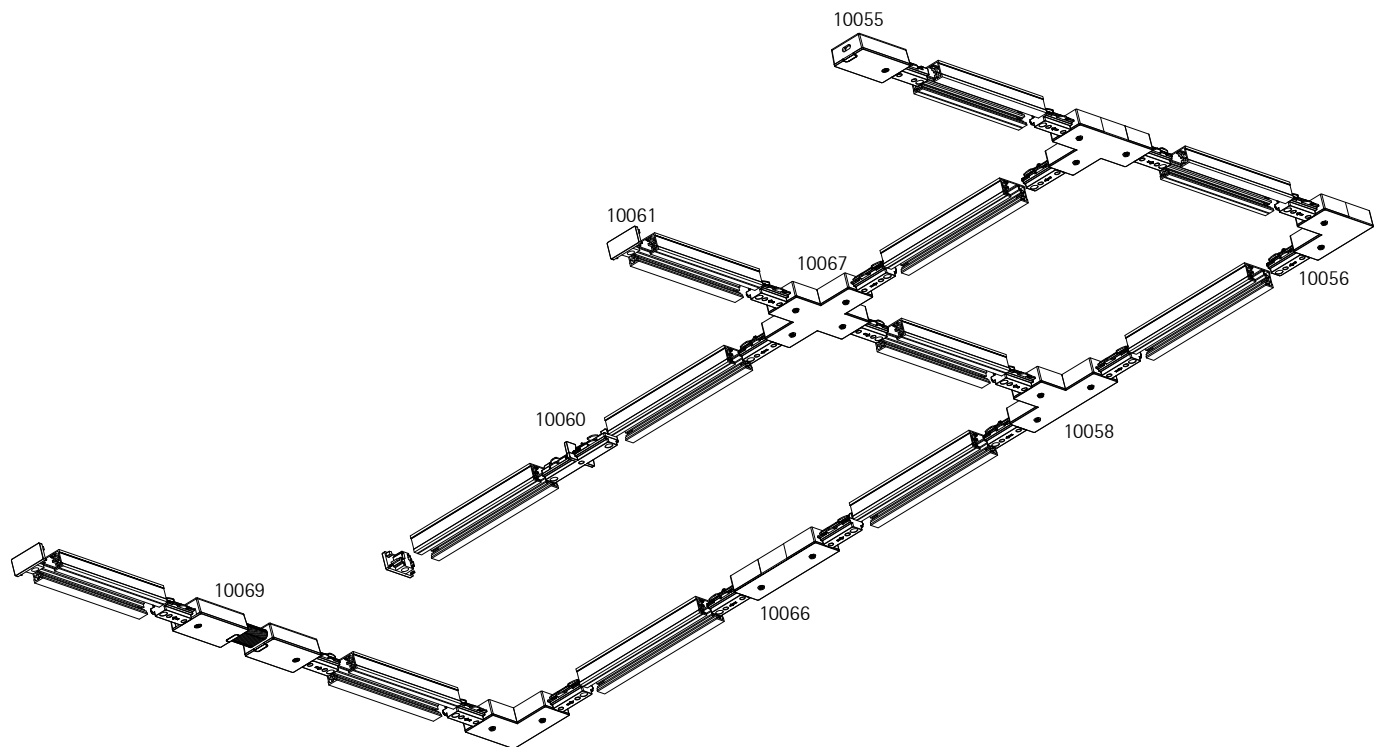
10026.1 Black
10026.2 White
10026.3 Silver
3-Circuit 180° connector
Plastic
Feeding possible, Through-wiring

1-Circuit

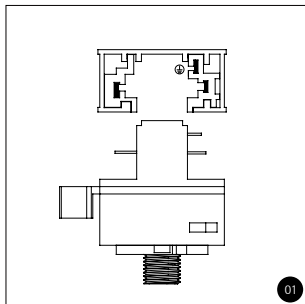
1-Circuit Track, made of High-standard extruded aluminium with powder coated painting, Anti-oxidation flat copper wire to provide good connection with adaptor, Lateral position of the earth makes structure asymmetrical.

1-Circuit Track and all accessories are available in White, Black and Silver; All track Can be supplied as 1, 1.5, 2 or 3 meter; can be mounted directly onto the ceiling due to predrilled holes.

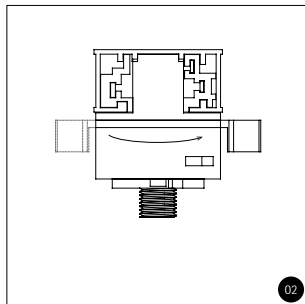
The modular structure of the system makes it easy to extend and adapt to various needs. Modular dimensions help designers fit the system into the appropriate space. And also make on-site mounting easier. Reliable connectors ensure fast and easy installation.



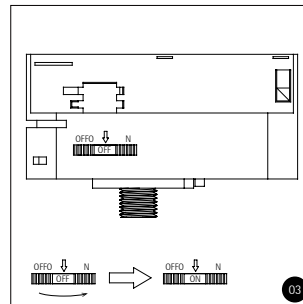
1-Circuit track light installation diagram



Align the track with adaptor as shown in figure 1. (Pay attention to two sides copper wire quantity).

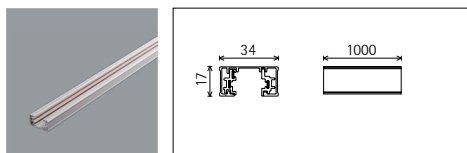


Load the track and turn the wrench.

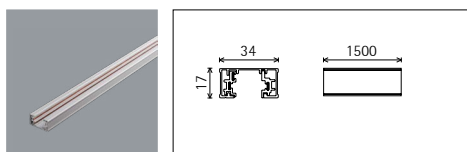


Rotating dial, can turn on and off the fixture.

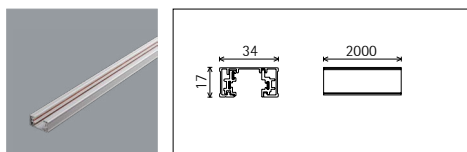
1-Circuit



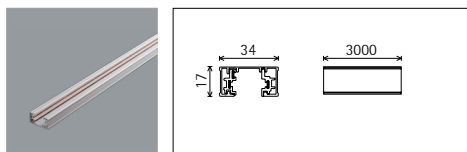
10051.1 Black
10051.2 White
10051.3 Silver
1-Circuit 1.0M Track
Aluminum and Plastic
Feeding possible, Through-wiring



10052.1 Black
10052.2 White
10052.3 Silver
1-Circuit 1.5M Track
Aluminum and Plastic
Feeding possible, Through-wiring



10053.1 Black
10053.2 White
10053.3 Silver
1-Circuit 2.0M Track
Aluminum and Plastic
Feeding possible, Through-wiring

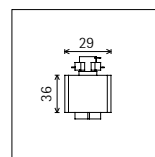
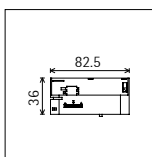


10054.1 Black
10054.2 White
10054.3 Silver
1-Circuit 3.0M Track
Aluminum and Plastic
Feeding possible, Through-wiring



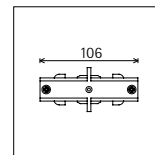
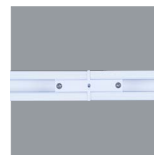
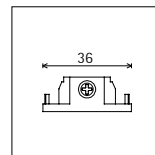
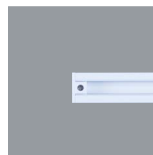
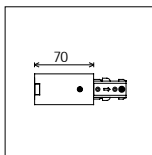
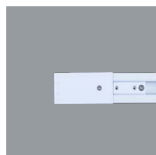
Copper conductive core ensure excellent conductive properties, according to the design requirement, it can connect more light and achieve excellent lighting effects. High quality aluminum alloy profiles ensure the strength of the tracks. 1-circuit track is supplied with a series of accessories that can successfully resolve all kinds of lighting installation requirements. Easy installation and save cost, It is home and small place good choose.

Structure and characteristics the features described here are typical of products in this range. Special versions may offer additional or varying features. A comprehensive description of the features of individual products can be found on our website. The direct links for quick access always take the same form.



10063.1 Black
10063.2 White
10063.3 Silver
1-Circuit Adaptor
Plastic
Feeding possible, Through-wiring

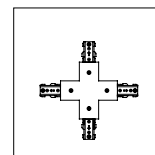
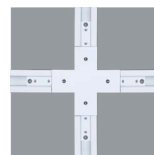
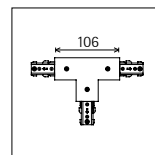
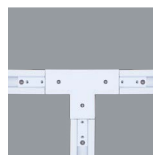
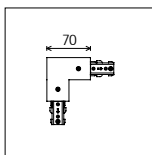
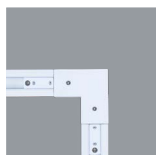
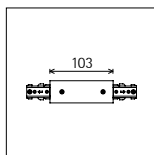
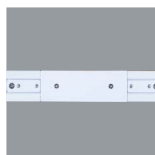
10064.1 Black
10064.2 White
10064.3 Silver
1-Circuit Square Adaptor
Plastic
Feeding possible, Through-wiring



10055.1 Black
10055.2 White
10055.3 Silver
1-Circuit Live End
Plastic
Feeding possible, Through-wiring

10061.1 Black
10061.2 White
10061.3 Silver
1-Circuit End Cap
Plastic
Feeding possible, Through-wiring

10060.1 Black
10060.2 White
10060.3 Silver
1-Circuit I Feed
Plastic
Feeding possible, Through-wiring

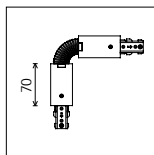
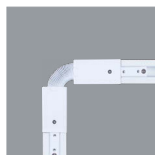


10066.1 Black
10066.2 White
10066.3 Silver
1-Circuit I Feed (Outside)
Plastic
Feeding possible, Through-wiring

10056.1 Black
10056.2 White
10056.3 Silver
1-Circuit L Feed
Plastic
Feeding possible, Through-wiring

10058.1 Black
10058.2 White
10058.3 Silver
1-Circuit T Feed
Plastic
Feeding possible, Through-wiring

10067.1 Black
10067.2 White
10067.3 Silver
1-Circuit + Feed
Plastic
Feeding possible, Through-wiring



10069.1 Black
10069.2 White
10069.3 Silver
1-Circuit Flexible connector
Plastic
Feeding possible, Through-wiring



Adjustable Down Light with LED technology a fully adjustable light head designed to accommodate any recessed lighting application and allow lamp aiming while power is on. Application for retail, shopping centers, corridors, window display.

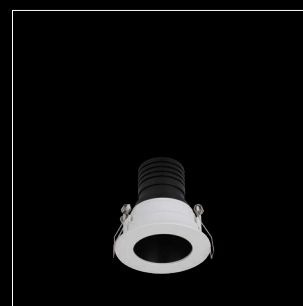
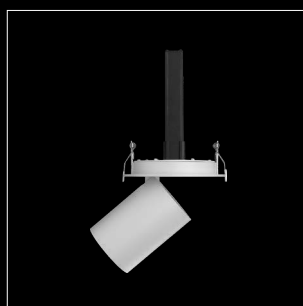
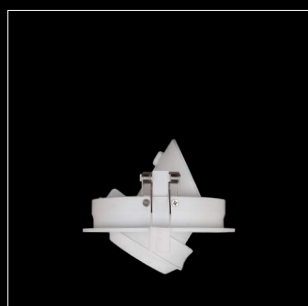
Multi-directional adjustable recessed down light, easily blend into the architecture to meet the need of designers. No multiple shadows, energy-efficient LED with very good colour rendering.

Page 080

Page 082

Page 084

Page 086



Unique pull-down mechanism functions with single chute recessed down light, the adjustable light head designed to accommodate any recessed lighting application. Narrow, medium and wide beam angle available, and Supplied with non-dimmer driver, 0-10V Dim, Dali, CADAMBI.

Represent the pinnacle of innovation and design of small aperture recessed luminaries that easily blend into the architecture to meet the need of designer. Application for retail, hotels, restaurants and gyms, and more and more popular now.

Page 088

Page 092

Page 096

Page 100



Very Narrow beam angle recessed down light to obtain the desired light beam and to well define smaller objects. Particularly designed for accent lighting of objects in window display exhibition areas and for the projection of advertising images. Attract customer' attention and increase their desire to buy.

Page 104



Warehouse Optimization products, one fixture can be change to 3 installation methods. Unique design comes from the customers' headache of inventory, which can greatly reduce the inventory and solve the problem of money shortage. From track light to down light or surface mounted exchanged without tools, very simple and very easy.

Page 110



Double reflector trim recessed down light. Non Glare Reflector Technology providing comfort and quality light to reduce stress. Application for retail, hotels, restaurants, gyms. And Supplied with non-dimmer driver, 0-10V Dim, Dali, CADAMBI.

Page 116



A wall washer recessed down light designed to accommodate different ceiling height. Application. The integrated body structure provides strong heat dissipation. No multiple shadows, energy-efficient LED with very good colour rendering, attract customer' attention and increase their desire to buy.

Page 124



Page 128



Made of two round extruded aluminum, this kind of griller light, smart instruction can pull up and down to meet different places requested. Various optic selection from narrow to wide beam angle, no-glare Reflector technology providing comfort and high quality light to reduce stress.

Page 138



Unique pull-down mechanism functions with trimless griller light, the special structure brings more convenience and variability. This family griller light has four models totally, from one head, two heads to three heads, suitable for high-end places.

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Fixed Down Light

Page 080-081



Adjusted Down Light

Page 082-083



Four Sides Adjusted
Down Light

Page 084-085



Multi-directional
Adjusted Down Light

Page 086-087



Unidirection tilted 60°
Adjusted Down Light

Page 088-091



Pull-down with Single
Chute Down Light

Page 092-095



Pull-down with Double
Chutes Down Light

Page 096-099



Small Aperture Down
Light

Page 100-103



Narrow Beam Down
Light

Page 104-105



Ultra-thin Down Light

Page 106-107



Recessed Down Light

Page 108-109



Changeable Down Light

Page 110-113



General Lighting Down Light

Page 114-115



Double Reflector Down Light

Page 116-117



Level Wall Washer Down Light

Page 118-119



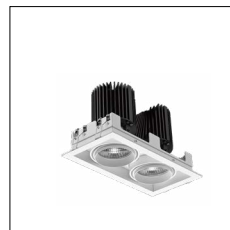
Vertical Wall Washer Down Light

Page 120-123



Different Height Wall Washer Down Light

Page 124-127



Adjusted Griller Light

Page 128-129



Multi-directional Adjusted Griller Light

Page 130-131



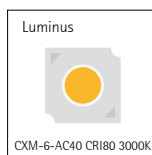
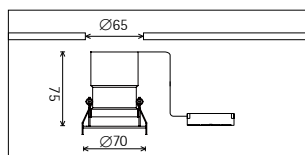
Griller Light

Page 132-151

Artdon | LED Down Light

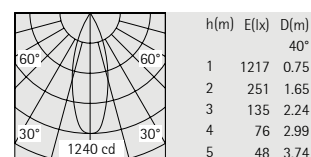
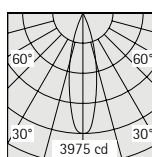
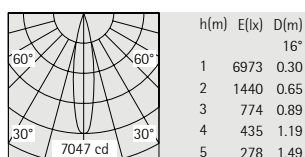
Model:AT-LD1505

Wattage:10W



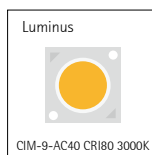
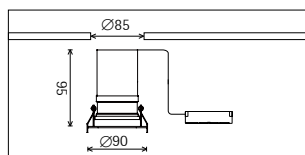
LENS

- Sandy White
- Sandy Black



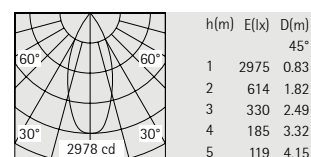
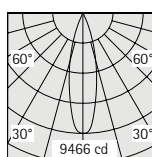
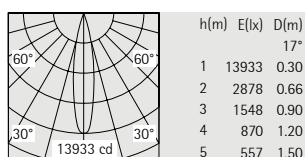
Model:AT-LD1506

Wattage:19W



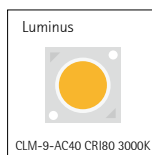
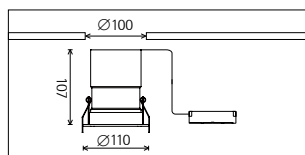
LENS

- Sandy White
- Sandy Black



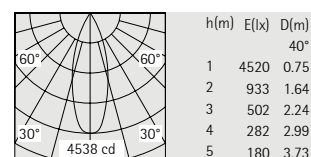
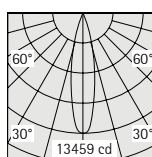
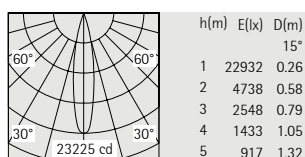
Model:AT-LD1507

Wattage:28W



LENS

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



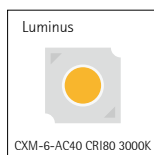
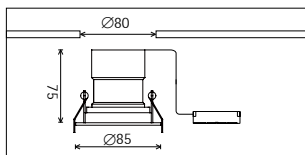
- Fix Down Light with LED technology.
- High uniformity and excellent visual comfort
- Supplied with non-dimmer driver, 0-10V Dim, Dali, CADAMBI.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1505 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø65 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø65 |
| AT-LD1506 | | | | | | |
| 1,950lm | 103lm | 3000k | CRI80 | 19W | 17°,22°,45° | Ø85 |
| 2,047lm | 108lm | 4000k | CRI80 | 19W | 17°,22°,45° | Ø85 |
| AT-LD1507 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø100 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø100 |

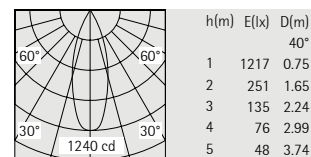
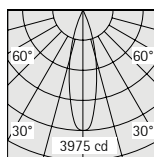
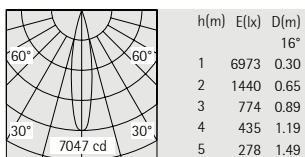
Artdon | LED Down Light

Model:AT-LD1508

Wattage:10W

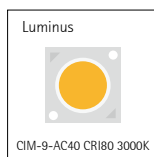
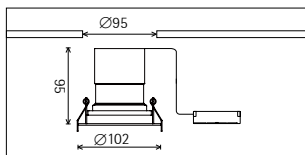


- Sandy White
- Sandy Black

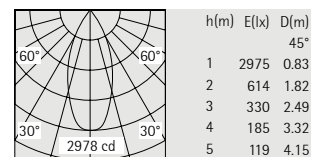
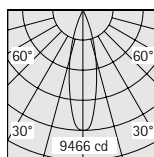
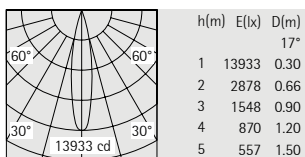


Model:AT-LD1509

Wattage:19W

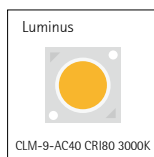
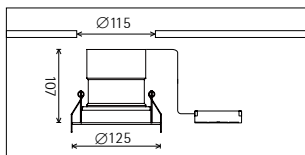


- Sandy White
- Sandy Black

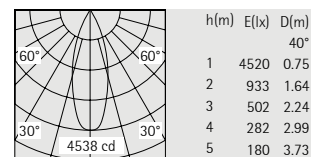
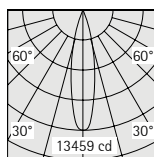
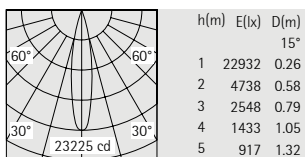


Model:AT-LD1510

Wattage:28W



- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



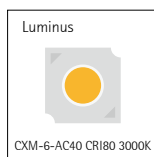
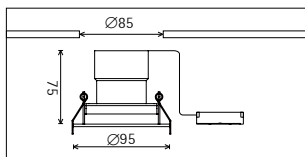
- Adjustable Down Light with LED technology.
- A adjustable light head designed to accommodate any recessed lighting application.
- High-impact, efficient and precise tools for accent lighting and general lighting.
- Supplied with non-dimmer driver, 0-10V Dim, Dali, CADAMBI.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1508 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø80 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø80 |
| AT-LD1509 | | | | | | |
| 1,950lm | 103lm | 3000k | CRI80 | 19W | 17°,22°,45° | Ø95 |
| 2,047lm | 108lm | 4000k | CRI80 | 19W | 17°,22°,45° | Ø95 |
| AT-LD1510 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø115 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø115 |

Artdon | LED Down Light

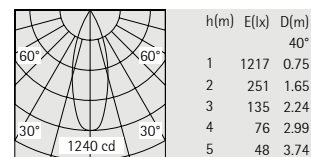
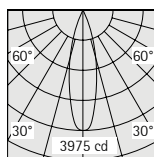
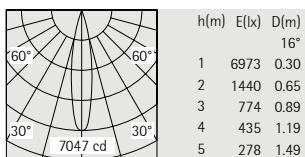
Model:AT-LD1511

Wattage:10W



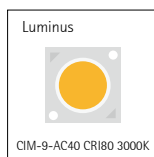
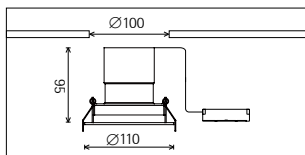
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 20° | 350° | |

- Sandy White
- Sandy Black



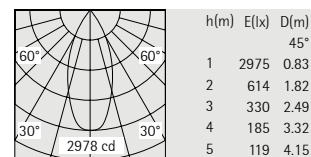
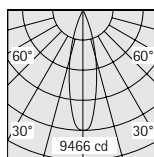
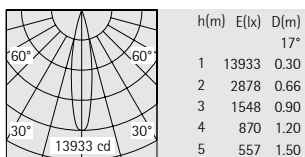
Model:AT-LD1512

Wattage:19W



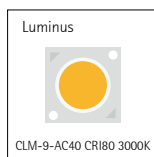
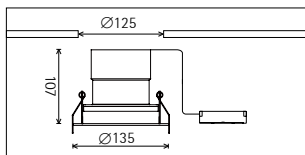
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 20° | 350° | |

- Sandy White
- Sandy Black



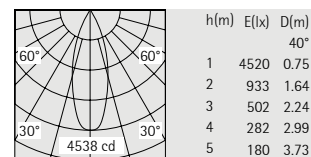
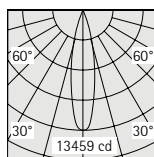
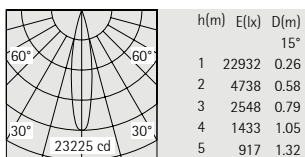
Model:AT-LD1513

Wattage:28W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 20° | 350° | |

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



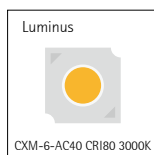
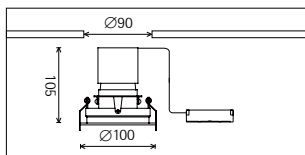
- Tiltable vertically 0°-20° and rotatable horizontally 350° recessed.
- High uniformity and excellent visual comfort
- Application areas: Retail, Museums, Showrooms, and Window Displays.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1511 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø85 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø85 |
| AT-LD1512 | | | | | | |
| 1,950lm | 103lm | 3000k | CRI80 | 19W | 17°,22°,45° | Ø100 |
| 2,047lm | 108lm | 4000k | CRI80 | 19W | 17°,22°,45° | Ø100 |
| AT-LD1513 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø125 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø125 |

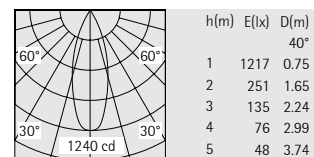
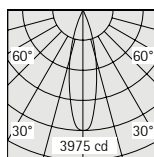
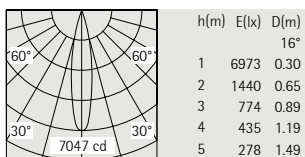
Artdon | LED Down Light

Model:AT-LD1515

Wattage:10W

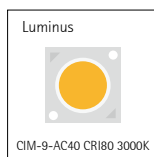
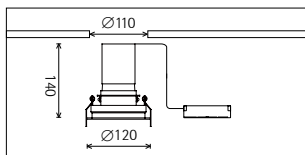


- Sandy White
- Sandy Black

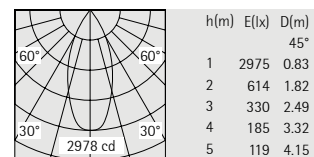
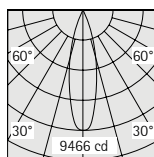
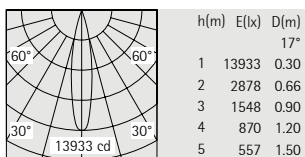


Model:AT-LD1516

Wattage:19W

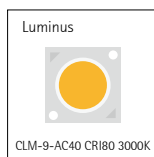
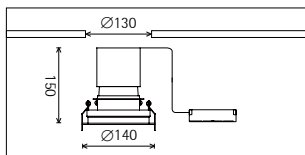


- Sandy White
- Sandy Black

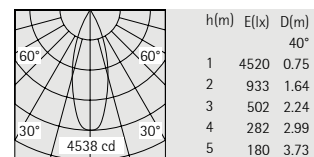
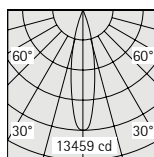
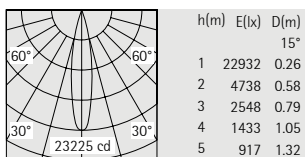


Model:AT-LD1517

Wattage:28W



- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI ≥ 80, the efficiency is approx. 10-15 % lower.



- Multi-directional adjustable recessed down light.
- Easily blend into the architecture to meet the need of designers.
- No multiple shadows, energy-efficient LED with very good colour rendering.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1515 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø90 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø90 |
| AT-LD1516 | | | | | | |
| 1,950lm | 103lm | 3000k | CRI80 | 19W | 17°,22°,45° | Ø110 |
| 2,047lm | 108lm | 4000k | CRI80 | 19W | 17°,22°,45° | Ø110 |
| AT-LD1517 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø130 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø130 |

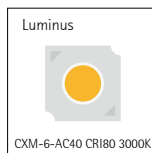
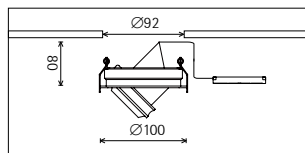




Artdon | LED Down Light

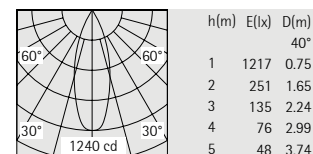
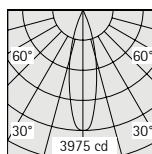
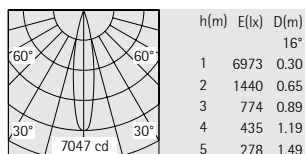
Model:AT-LD1518

Wattage:10W



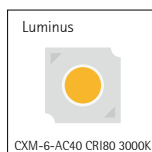
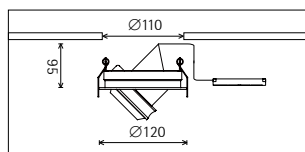
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 60° | 350° | |

- Sandy White
- Sandy Black



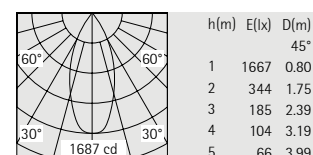
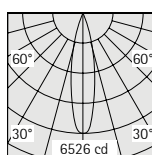
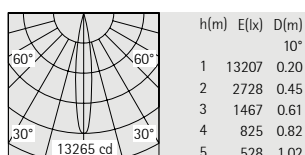
Model:AT-LD1519

Wattage:10W



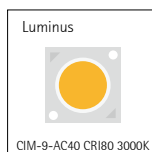
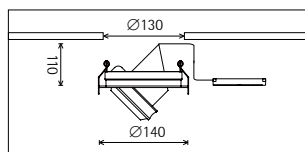
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 60° | 350° | |

- Sandy White
- Sandy Black



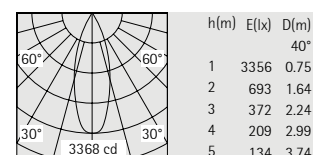
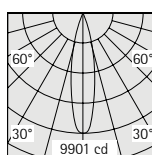
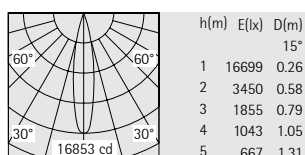
Model:AT-LD1520

Wattage:19W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 60° | 350° | |

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



- Unidirection tilted 60°, replace the old design, more fashion and practical.
- Complete with high definition optical lenses, various beam angle option provided narrow, middle and wide lighting effect.
- Using Artdon patent heat sink, can small sizes but high power, excellent heat spreading, extend lifespan and reduce light failure.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1518 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø92 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø92 |
| AT-LD1519 | | | | | | |
| 1,023lm | 90lm | 3000k | CRI80 | 10W | 10°,20°,45° | Ø110 |
| 1,074lm | 95lm | 4000k | CRI80 | 10W | 10°,20°,45° | Ø110 |
| AT-LD1520 | | | | | | |
| 1,781lm | 93lm | 3000k | CRI80 | 19W | 15°,20°,40° | Ø130 |
| 1,870lm | 98lm | 4000k | CRI80 | 19W | 15°,20°,40° | Ø130 |

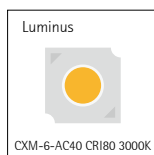
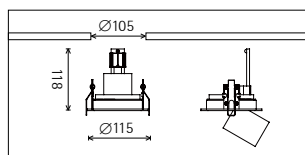




Artdon | LED Down Light

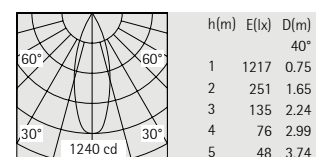
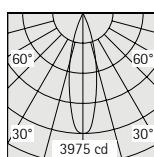
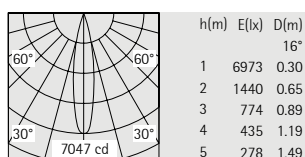
Model:AT-LD1466

Wattage:10W



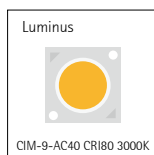
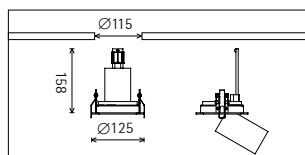
| | | | |
|-----------|-----------|-----------|------|
| Tilttable | Pull-down | Rotatable | LENS |
| 70° | 60 | 350° | |

- Sandy White
- Sandy Black



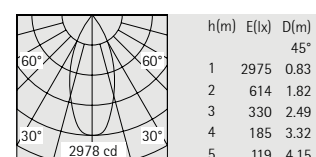
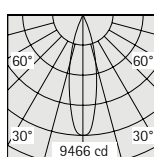
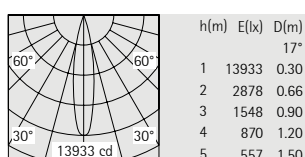
Model:AT-LD1467

Wattage:19W



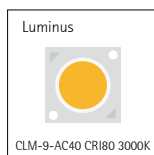
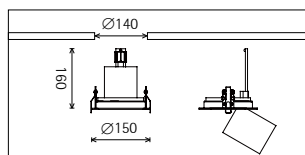
| | | | |
|-----------|-----------|-----------|------|
| Tilttable | Pull-down | Rotatable | LENS |
| 70° | 60 | 350° | |

- Sandy White
- Sandy Black



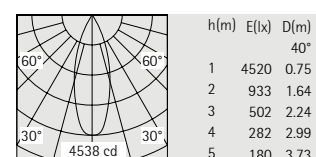
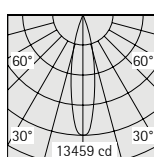
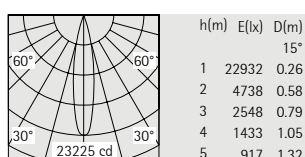
Model:AT-LD1468

Wattage:28W



| | | | |
|-----------|-----------|-----------|------|
| Tilttable | Pull-down | Rotatable | LENS |
| 70° | 60 | 350° | |

- Sandy White
- Sandy Black

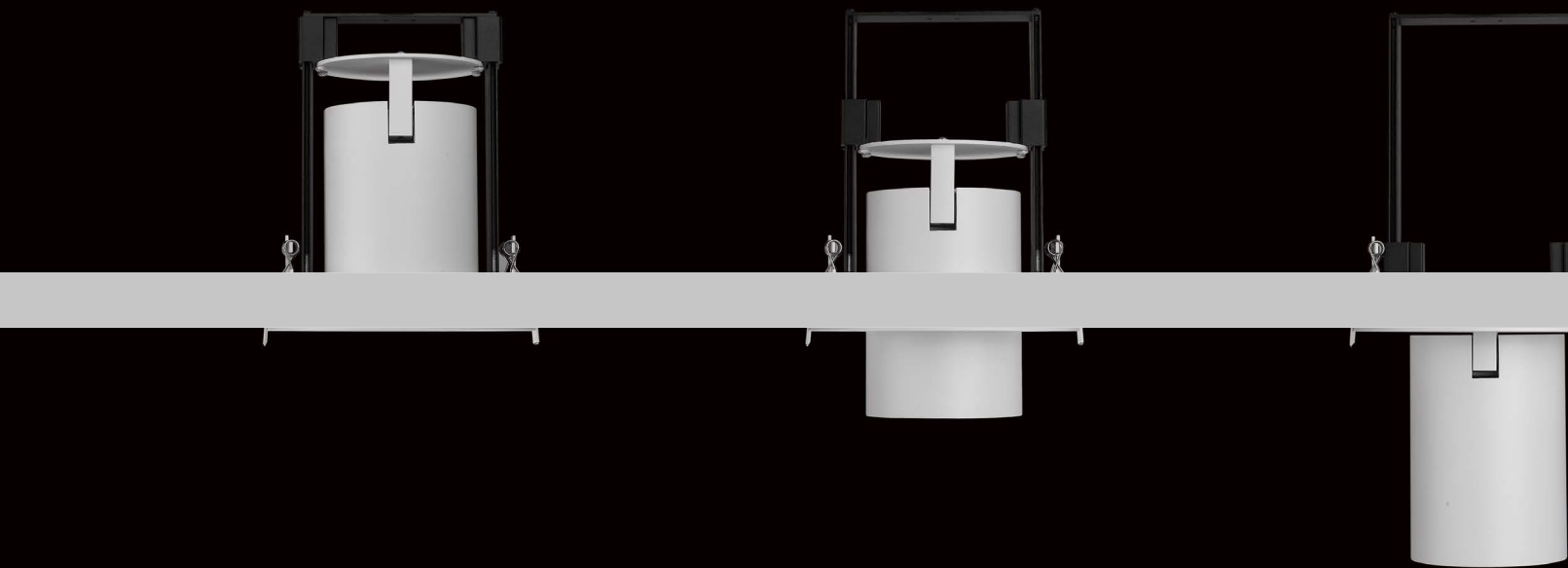


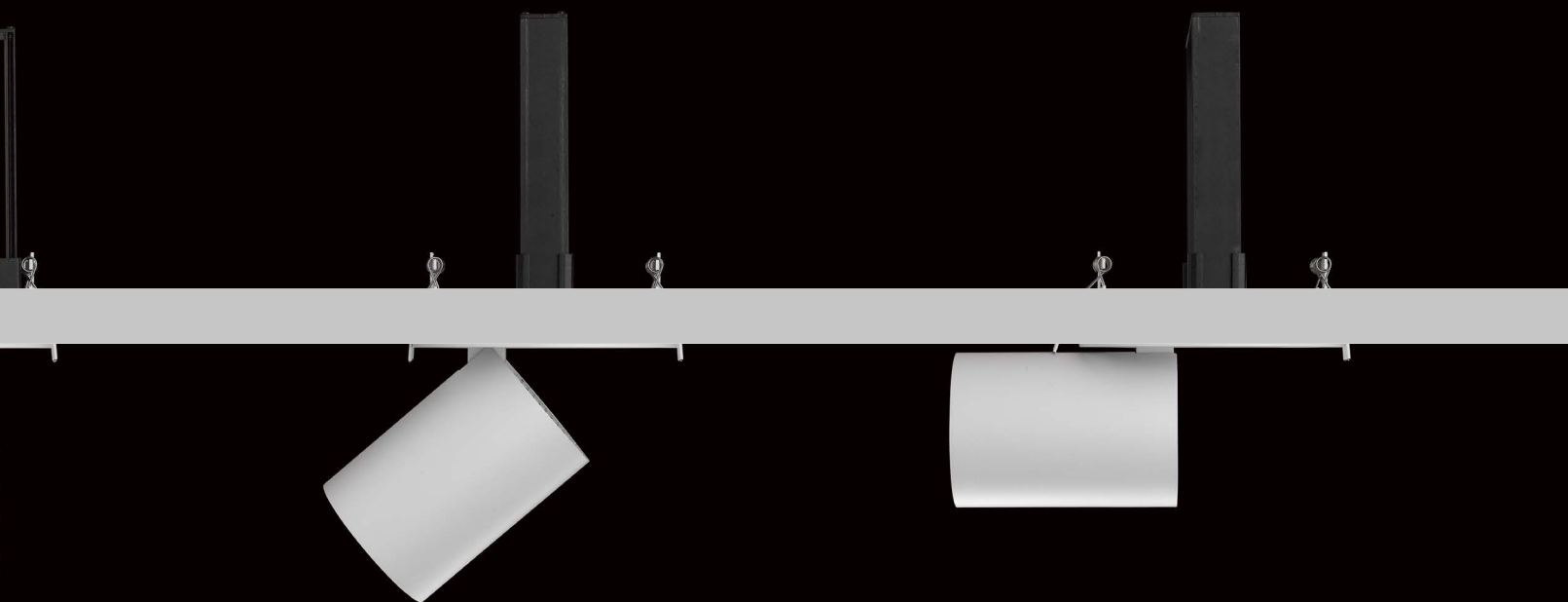
Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



- Unique pull-down mechanism functions with single chute recessed down light.
- A adjustable light head designed to accommodate any recessed lighting application.
- Narrow, medium and wide beam angle available.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1466 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø105 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø105 |
| AT-LD1467 | | | | | | |
| 1,950lm | 103lm | 3000k | CRI80 | 19W | 17°,22°,45° | Ø115 |
| 2,047lm | 108lm | 4000k | CRI80 | 19W | 17°,22°,45° | Ø115 |
| AT-LD1468 | | | | | | |
| 3,593lm | 87lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø140 |
| 3,772lm | 92lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø140 |

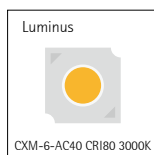
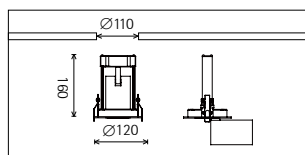




Artdon | LED Down Light

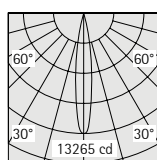
Model:AT-LD1462

Wattage:10W

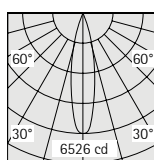


| | | | |
|-----------|-----------|-----------|------|
| Tilttable | Pull-down | Rotatable | LENS |
| 90° | 105 | 350° | |

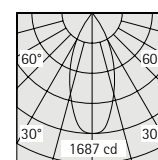
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 13207 | 0.20 |
| 2 | 2728 | 0.45 |
| 3 | 1467 | 0.61 |
| 4 | 825 | 0.82 |
| 5 | 528 | 1.02 |



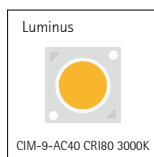
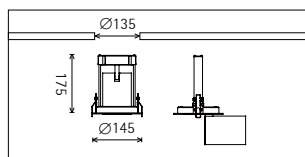
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6477 | 0.34 |
| 2 | 1338 | 0.74 |
| 3 | 719 | 1.01 |
| 4 | 404 | 1.35 |
| 5 | 259 | 1.68 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 1667 | 0.80 |
| 2 | 344 | 1.75 |
| 3 | 185 | 2.39 |
| 4 | 104 | 3.19 |
| 5 | 66 | 3.99 |

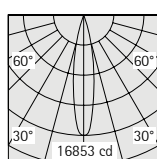
Model:AT-LD1463

Wattage:19W

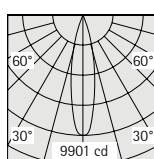


| | | | |
|-----------|-----------|-----------|------|
| Tilttable | Pull-down | Rotatable | LENS |
| 90° | 105 | 350° | |

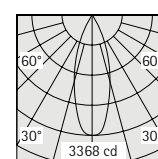
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 16699 | 0.26 |
| 2 | 3450 | 0.58 |
| 3 | 1855 | 0.79 |
| 4 | 1043 | 1.05 |
| 5 | 667 | 1.31 |



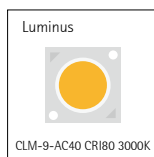
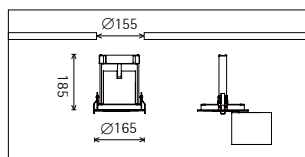
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 9878 | 0.36 |
| 2 | 2041 | 0.79 |
| 3 | 1097 | 1.08 |
| 4 | 617 | 1.44 |
| 5 | 395 | 1.80 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3356 | 0.75 |
| 2 | 693 | 1.64 |
| 3 | 372 | 2.24 |
| 4 | 209 | 2.99 |
| 5 | 134 | 3.74 |

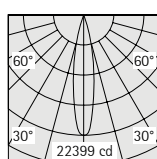
Model:AT-LD1465

Wattage:28W

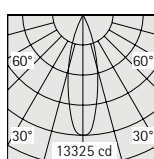


| | | | |
|-----------|-----------|-----------|------|
| Tilttable | Pull-down | Rotatable | LENS |
| 90° | 105 | 350° | |

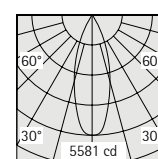
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 22107 | 0.27 |
| 2 | 4567 | 0.60 |
| 3 | 2456 | 0.81 |
| 4 | 1381 | 1.08 |
| 5 | 884 | 1.36 |

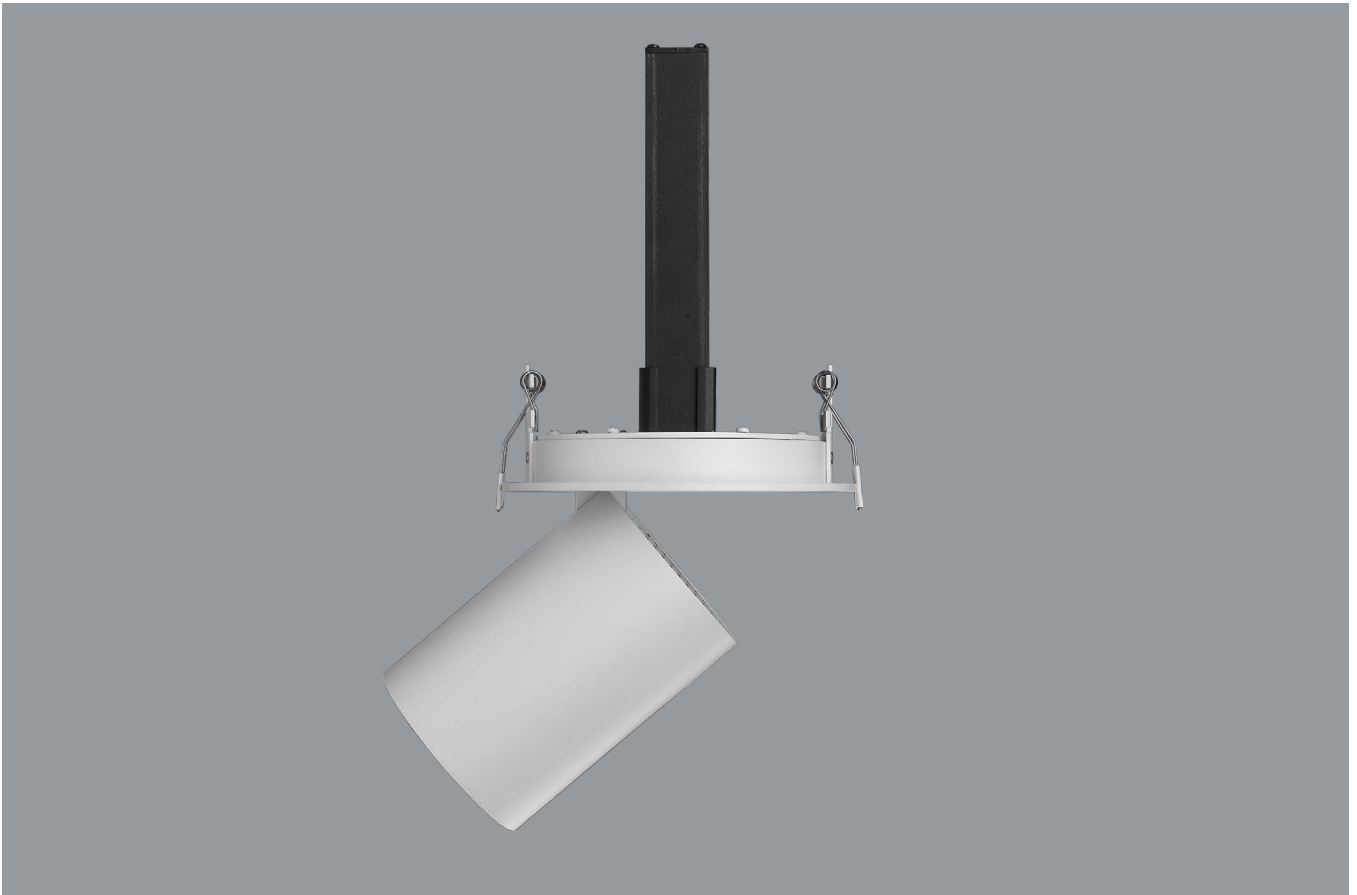


| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 13249 | 0.42 |
| 2 | 2737 | 0.93 |
| 3 | 1472 | 1.27 |
| 4 | 828 | 1.69 |
| 5 | 529 | 2.11 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 5574 | 0.66 |
| 2 | 1151 | 1.45 |
| 3 | 619 | 1.98 |
| 4 | 348 | 2.64 |
| 5 | 222 | 3.30 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



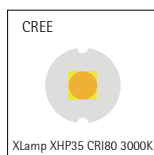
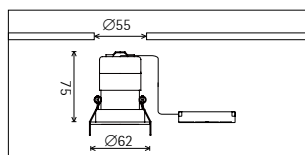
- Unique pull-down mechanism functions with double chutes recessed down light.
- A adjustable light head designed to accommodate any recessed lighting application.
- Narrow, medium and wide beam angle available.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1462 | | | | | | |
| 1,023lm | 90lm | 3000k | CRI80 | 10W | 10°,20°,45° | Ø110 |
| 1,074lm | 95lm | 4000k | CRI80 | 10W | 10°,20°,45° | Ø110 |
| AT-LD1463 | | | | | | |
| 1,787lm | 103lm | 3000k | CRI80 | 19W | 15°,20°,40° | Ø135 |
| 1,870lm | 108lm | 4000k | CRI80 | 19W | 15°,20°,40° | Ø135 |
| AT-LD1465 | | | | | | |
| 2,709lm | 101lm | 3000k | CRI80 | 28W | 15°,25°,38° | Ø155 |
| 2,844lm | 106lm | 4000k | CRI80 | 28W | 15°,25°,38° | Ø155 |

Artdon | LED Down Light

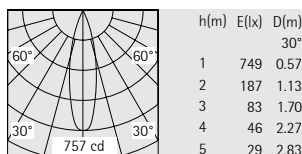
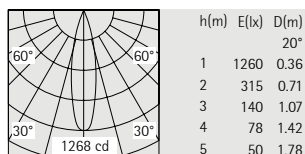
Model:AT-LD1548

Wattage:5W



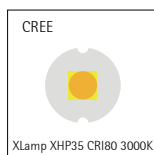
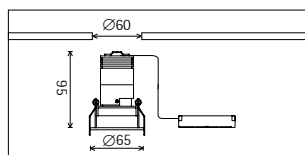
LENS

- Sandy White
- Sandy Black



Model:AT-LD1549

Wattage:5W

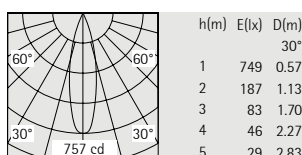
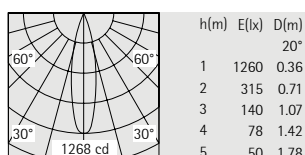


Tilttable
25°

Rotatable
350°

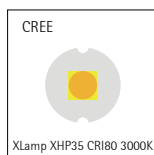
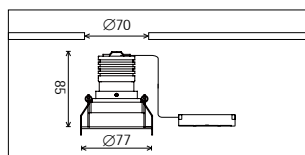
LENS

- Sandy White
- Sandy Black



Model:AT-LD1550

Wattage:5W

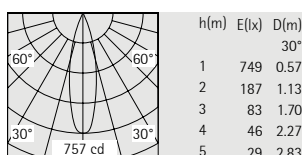
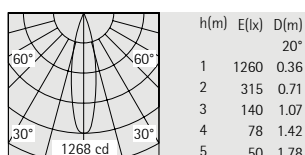


Tilttable
19°

Rotatable
350°

LENS

- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



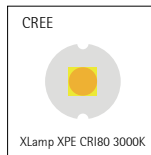
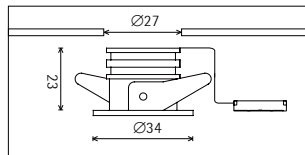
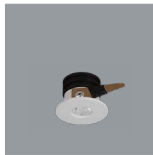
- Represent the pinnacle of innovation and design of small aperture recessed luminaries that easily blend into the architecture to meet the need of designer.
- Application areas: retail, hotels, restaurants, gyms.
- Supplied with non-dimmer driver, 0-10V Dim, Dali, CADAMBI.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|-------------------|
| AT-LD1548 | | | | | | |
| 266lm | 54lm | 3000k | CRI80 | 5W | 20°,30° | Ø55 |
| 279lm | 58lm | 4000k | CRI80 | 5W | 20°,30° | Ø55 |
| AT-LD1549 | | | | | | |
| 266lm | 54lm | 3000k | CRI80 | 5W | 20°,30° | Ø60 |
| 279lm | 58lm | 4000k | CRI80 | 5W | 20°,30° | Ø60 |
| AT-LD1550 | | | | | | |
| 266lm | 54lm | 3000k | CRI80 | 5W | 20°,30° | Ø70 |
| 279lm | 58lm | 4000k | CRI80 | 5W | 20°,30° | Ø70 |

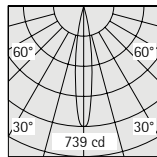
Artdon I LED Down Light

Model:AT-LD1541

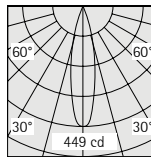
Wattage:3W



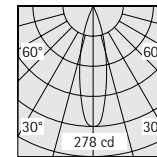
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 737 | 0.28 |
| 2 | 184 | 0.56 |
| 3 | 81 | 0.84 |
| 4 | 46 | 1.13 |
| 5 | 29 | 1.41 |



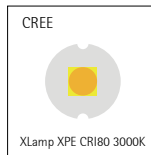
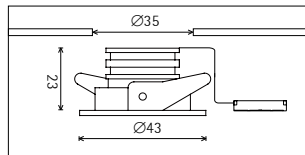
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 431 | 0.45 |
| 2 | 107 | 0.91 |
| 3 | 47 | 1.36 |
| 4 | 26 | 1.81 |
| 5 | 17 | 2.27 |



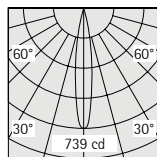
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 263 | 0.53 |
| 2 | 65 | 1.09 |
| 3 | 29 | 1.63 |
| 4 | 16 | 2.18 |
| 5 | 10 | 2.72 |

Model:AT-LD1542

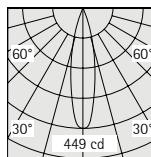
Wattage:3W



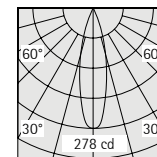
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 737 | 0.28 |
| 2 | 184 | 0.56 |
| 3 | 81 | 0.84 |
| 4 | 46 | 1.13 |
| 5 | 29 | 1.41 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 431 | 0.45 |
| 2 | 107 | 0.91 |
| 3 | 47 | 1.36 |
| 4 | 26 | 1.81 |
| 5 | 17 | 2.27 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 263 | 0.53 |
| 2 | 65 | 1.09 |
| 3 | 29 | 1.63 |
| 4 | 16 | 2.18 |
| 5 | 10 | 2.72 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI ≥ 80, the efficiency is approx. 10-15 % lower.



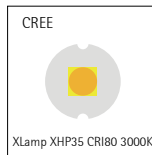
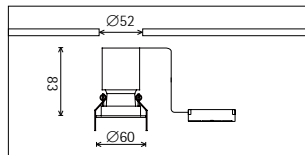
- Represent the pinnacle of innovation and design of small aperture recessed luminaries that easily blend into the architecture to meet the need of designer.
- Application areas: retail, hotels, restaurants, gyms.
- Supplied with non-dimmer driver, 0-10V Dim, Dali, CADAMBI.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1541 | | | | | | |
| 106lm | 34lm | 3000k | CRI80 | 3W | 16°,25°,30° | Ø27 |
| 111lm | 37lm | 4000k | CRI80 | 3W | 16°,25°,30° | Ø27 |
| AT-LD1542 | | | | | | |
| 106lm | 34lm | 3000k | CRI80 | 3W | 16°,25°,30° | Ø35 |
| 111lm | 37lm | 4000k | CRI80 | 3W | 16°,25°,30° | Ø35 |

Artdon | LED Down Light

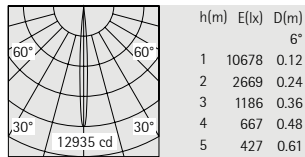
Model:AT-LD1525

Wattage:7W



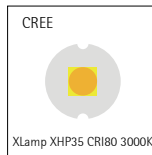
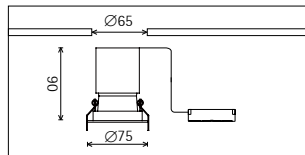
LENS

- ☐ Sandy White
- ☒ Sandy Black



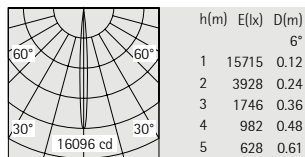
Model:AT-LD1526

Wattage:10W



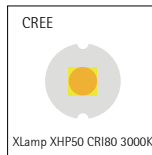
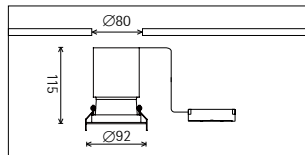
LENS

- ☐ Sandy White
- ☒ Sandy Black



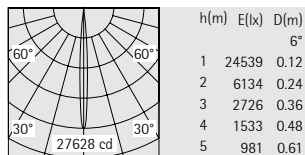
Model:AT-LD1527

Wattage:15W



LENS

- ☐ Sandy White
- ☒ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



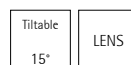
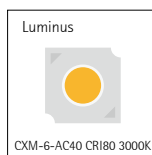
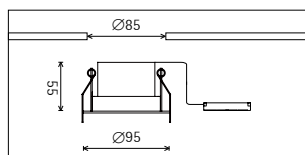
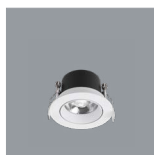
- Very Narrow beam angle spot light to obtain the desired light beam and to well define smaller objects.
- Particularly designed for accent lighting of objects in window display exhibition areas and for the projection of advertising images.
- Supplied with non-dimmer driver, 0-10V Dim, Dali, CADAMBI.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|-------------------|
| AT-LD1525 | | | | | | |
| 344lm | 47lm | 3000k | CRI80 | 7W | 6° | Ø52 |
| 361lm | 52lm | 4000k | CRI80 | 7W | 6° | Ø52 |
| AT-LD1526 | | | | | | |
| 422lm | 45lm | 3000k | CRI80 | 10W | 6° | Ø65 |
| 443lm | 50lm | 4000k | CRI80 | 10W | 6° | Ø65 |
| AT-LD1527 | | | | | | |
| 713lm | 48lm | 3000k | CRI80 | 15W | 6° | Ø80 |
| 748lm | 53lm | 4000k | CRI80 | 15W | 6° | Ø80 |

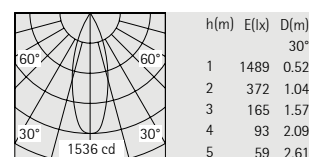
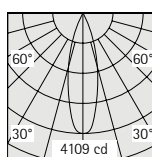
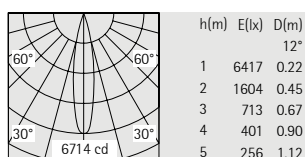
Artdon | LED Down Light

Model:AT-LD1538

Wattage:10W

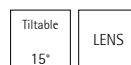
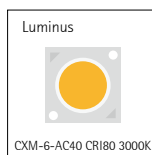
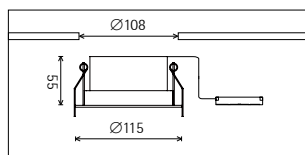


- Sandy White
- Sandy Black

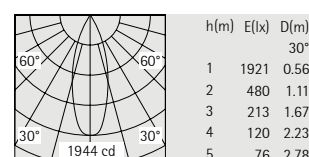
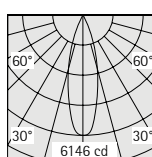
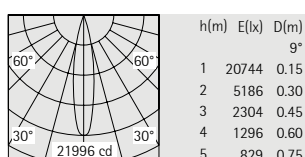


Model:AT-LD1539

Wattage:15W

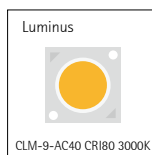
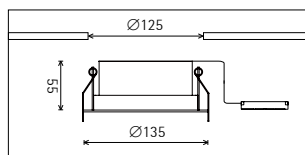


- Sandy White
- Sandy Black

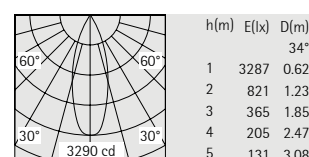
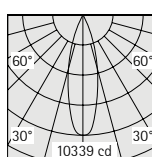
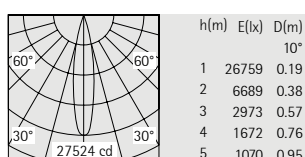


Model:AT-LD1540

Wattage:25W



- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



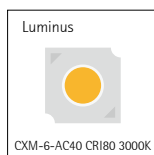
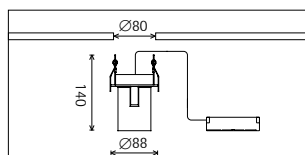
- Thickness recessed down light.
- Designed specially for low ceiling building retail places.
- No multiple shadows, energy-efficient LED with very good colour rendering.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1538 | | | | | | |
| 642lm | 57lm | 3000k | CRI80 | 10W | 12°,16°,30° | Ø85 |
| 674lm | 62lm | 4000k | CRI80 | 10W | 12°,16°,30° | Ø85 |
| AT-LD1539 | | | | | | |
| 1,200lm | 78lm | 3000k | CRI80 | 15W | 9°,19°,30° | Ø108 |
| 1,260lm | 83lm | 4000k | CRI80 | 15W | 9°,19°,30° | Ø108 |
| AT-LD1540 | | | | | | |
| 2,035lm | 85lm | 3000k | CRI80 | 25W | 10°,20°,34° | Ø125 |
| 2,136lm | 90lm | 4000k | CRI80 | 25W | 10°,20°,34° | Ø125 |

Artdon | LED Down Light

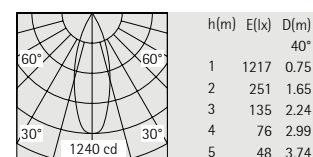
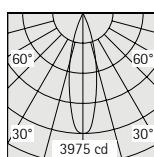
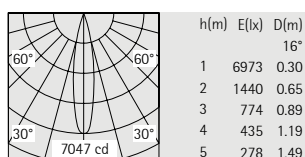
Model:AT-LD1365

Wattage:10W



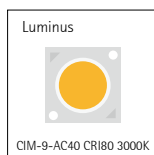
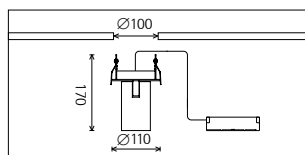
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
■ Sandy Black



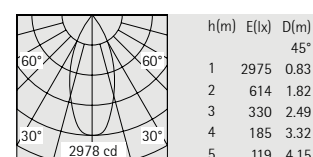
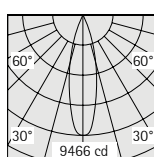
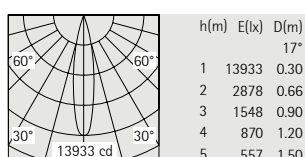
Model:AT-LD1366

Wattage:19W



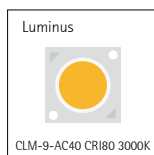
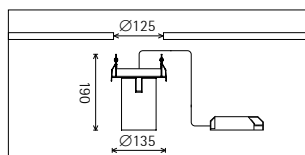
| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
■ Sandy Black



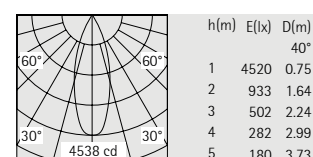
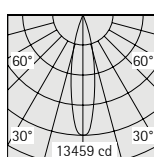
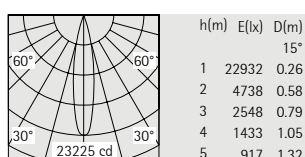
Model:AT-LD1367

Wattage:28W



| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



- Available with track, recessed down light and surface mounted
- Using Artdon patent heat sink, can small sizes but high power, excellent heat spreading, extend lifespan and reduce light failure.
- Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1365 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø80 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø80 |
| AT-LD1366 | | | | | | |
| 1,950lm | 103lm | 3000k | CRI80 | 19W | 17°,22°,45° | Ø100 |
| 2,047lm | 108lm | 4000k | CRI80 | 19W | 17°,22°,45° | Ø100 |
| AT-LD1367 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø125 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø125 |

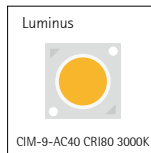
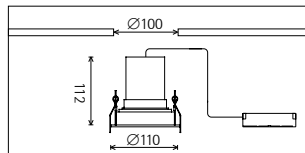




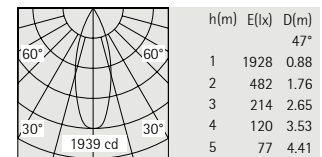
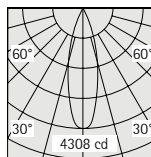
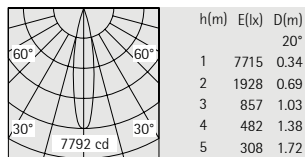
Artdon | LED Down Light

Model:AT-LD1263

Wattage:19W

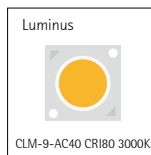
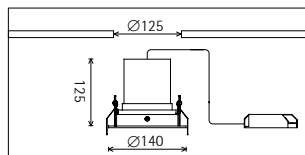


- Sandy White
- Sandy Black

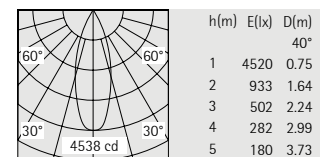
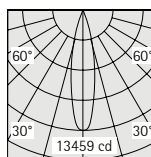
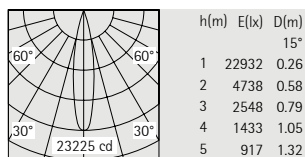


Model:AT-LD1265

Wattage:28W

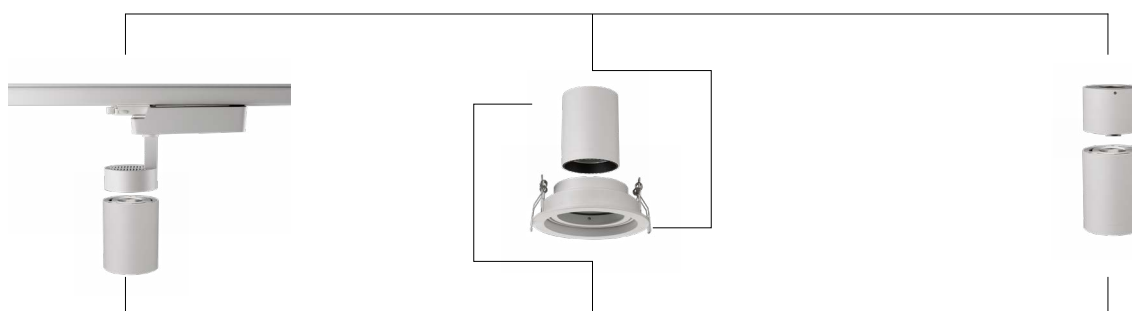


- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.

Three Installation Structures



Common Modules



- Warehouse Optimization products, one fixture can be change to 3 installation methods.
- Unique design comes from the customers' headache of inventory, which can greatly reduce the inventory and solve the problem of money shortage.
- Widely options of beam angle for different spotlighting demand.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1263 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 20°,30°,47° | Ø100 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 20°,30°,47° | Ø100 |
| AT-LD1265 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø125 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø125 |

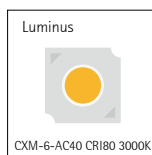
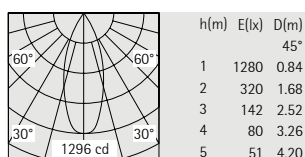
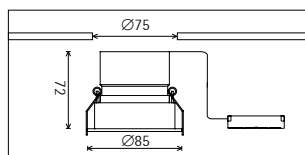
Artdon | LED Down Light

Model:AT-LD1545

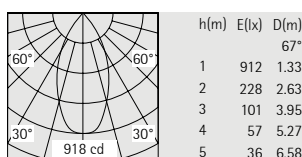
Wattage:10W



- Sandy White
- Sandy Black



LENS

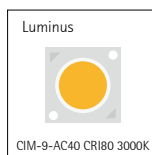
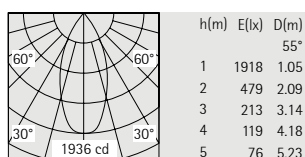
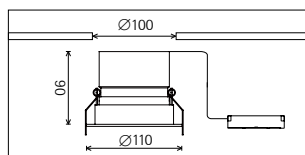


Model:AT-LD1546

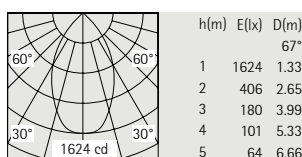
Wattage:19W



- Sandy White
- Sandy Black



LENS

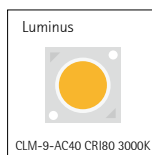
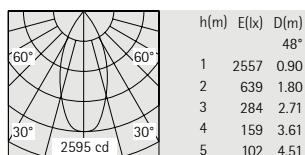
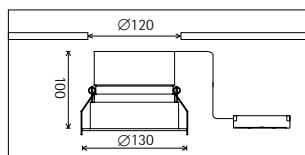


Model:AT-LD1547

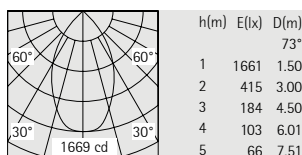
Wattage:28W



- Sandy White
- Sandy Black



LENS



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI ≥ 80, the efficiency is approx. 10-15 % lower.



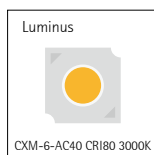
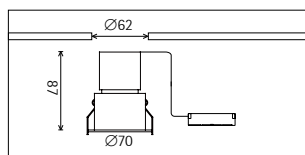
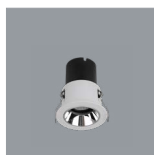
- Fixture designed to meet general lighting requirements.
- Make retail spaces brighter and wider, which looks different.
- Anti-glare design to create visual comfort.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|------------------|
| AT-LD1545 | | | | | | |
| 1,049lm | 94lm | 3000k | CRI80 | 10W | 45°,67° | Ø75 |
| 1,101lm | 99lm | 4000k | CRI80 | 10W | 45°,67° | Ø75 |
| AT-LD1546 | | | | | | |
| 1,882lm | 100lm | 3000k | CRI80 | 19W | 55°,67° | Ø100 |
| 1,976lm | 105lm | 4000k | CRI80 | 19W | 55°,67° | Ø100 |
| AT-LD1547 | | | | | | |
| 2,548lm | 94lm | 3000k | CRI80 | 28W | 48°,73° | Ø120 |
| 2,675lm | 99lm | 4000k | CRI80 | 28W | 48°,73° | Ø120 |

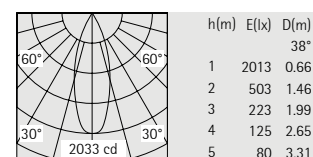
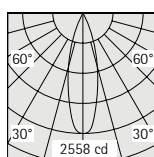
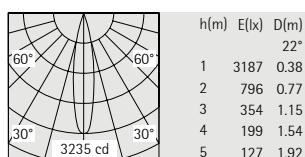
Artdon | LED Down Light

Model:AT-LD1528

Wattage:7W

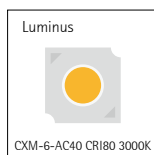
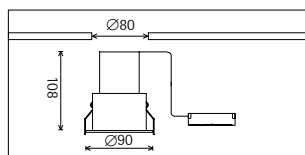
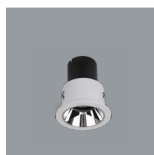


- Sandy White
■ Sandy Black

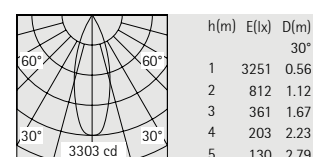
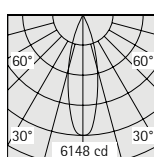
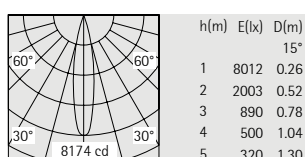


Model:AT-LD1529

Wattage:10W

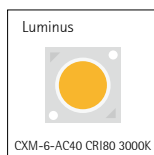
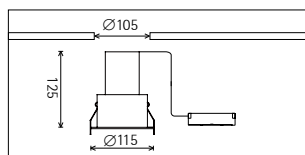


- Sandy White
■ Sandy Black

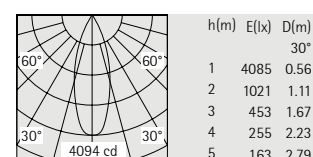
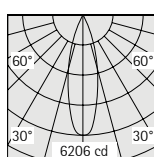
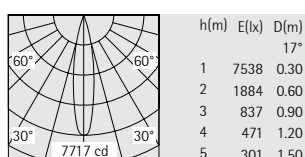


Model:AT-LD1530

Wattage:15W



- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



- Double reflector trim recessed down light.
- Non Glare Reflector Technology providing comfort and quality light to reduce stress.
- Application areas: retail, hotels, restaurants, gyms.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|------------------|
| AT-LD1528 | | | | | | |
| 754lm | 96lm | 3000k | CRI80 | 7W | 22°,30°,38° | Ø62 |
| 791lm | 101lm | 4000k | CRI80 | 7W | 22°,30°,38° | Ø62 |
| AT-LD1529 | | | | | | |
| 947lm | 85lm | 3000k | CRI80 | 10W | 15°,20°,30° | Ø80 |
| 994lm | 89lm | 4000k | CRI80 | 10W | 15°,20°,30° | Ø80 |
| AT-LD1530 | | | | | | |
| 1,174lm | 76lm | 3000k | CRI80 | 15W | 17°,20°,30° | Ø105 |
| 1232lm | 79lm | 4000k | CRI80 | 15W | 17°,20°,30° | Ø105 |

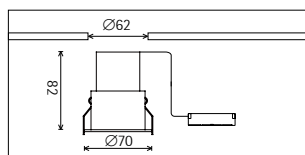
Artdon | LED Down Light

Model:AT-LD1531

Wattage:7W

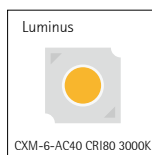


- ☐ Sandy White
☒ Sandy Black



Angle Of Tilt 90°

| | | | |
|---|------|------|------|
| Wall Height(m) | 3.0 | | |
| Offset From Wall(m) | 0.90 | 0.90 | 1.20 |
| Luminaire Spacing(m) | 0.90 | 1.20 | 1.20 |
| Illuminance E _n (lx) For Module(m) | 61 | 56 | 49 |



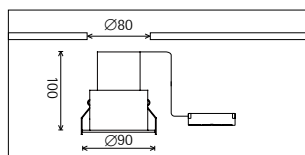
Reflector

Model:AT-LD1532

Wattage:10W

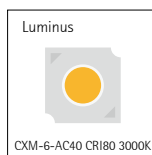


- ☐ Sandy White
☒ Sandy Black



Angle Of Tilt 90°

| | | | |
|---|------|------|------|
| Wall Height(m) | 3.0 | | |
| Offset From Wall(m) | 0.90 | 0.90 | 1.20 |
| Luminaire Spacing(m) | 0.90 | 1.20 | 1.20 |
| Illuminance E _n (lx) For Module(m) | 76 | 71 | 65 |



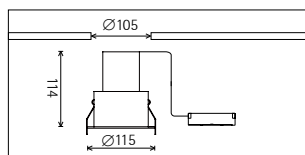
Reflector

Model:AT-LD1533

Wattage:15W

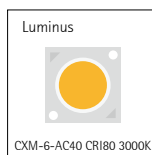


- ☐ Sandy White
☒ Sandy Black



Angle Of Tilt 90°

| | | | |
|---|------|------|------|
| Wall Height(m) | 3.0 | | |
| Offset From Wall(m) | 0.90 | 0.90 | 1.20 |
| Luminaire Spacing(m) | 0.90 | 1.20 | 1.20 |
| Illuminance E _n (lx) For Module(m) | 146 | 143 | 125 |



Reflector

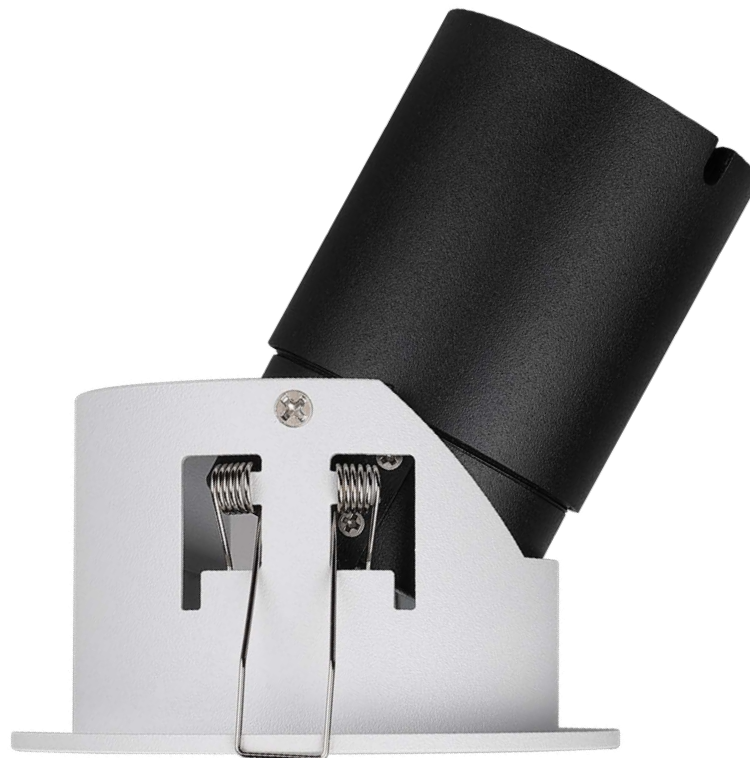
Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI ≥ 80, the efficiency is approx. 10-15 % lower.



- Round mounting wall washer down light, Designed for wall washer the wall.
- Application areas: retail, showrooms, residential, restaurants, hotels.
- The integrated body structure provides strong heat dissipation.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1531 | | | | | | |
| 287lm | 41lm | 3000k | CRI80 | 7W | Wall Washer | Ø62 |
| 301lm | 46lm | 4000k | CRI80 | 7W | Wall Washer | Ø62 |
| AT-LD1532 | | | | | | |
| 410lm | 41lm | 3000k | CRI80 | 10W | Wall Washer | Ø80 |
| 430lm | 46lm | 4000k | CRI80 | 10W | Wall Washer | Ø80 |
| AT-LD1533 | | | | | | |
| 579lm | 41lm | 3000k | CRI80 | 15W | Wall Washer | Ø105 |
| 608lm | 46lm | 4000k | CRI80 | 15W | Wall Washer | Ø105 |

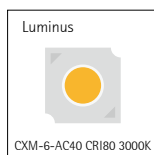
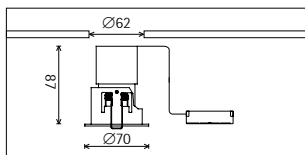




Artdon | LED Down Light

Model:AT-LD1535

Wattage:7W



- ☐ Sandy White
- ☒ Sandy Black

Angle Of Tilt 25°

| | |
|---|--------|
| Wall Height(m) | 3.0 |
| Offset From Wall(m) | 0.60 |
| Beam Angle | Narrow |
| Illuminance E _n (lx) For Module(m) | 1395 |

Angle Of Tilt 25°

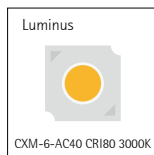
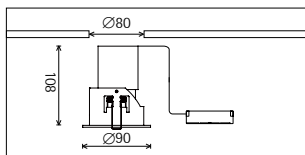
| | |
|---|--------|
| Wall Height(m) | 3.0 |
| Offset From Wall(m) | 0.60 |
| Beam Angle | Middle |
| Illuminance E _n (lx) For Module(m) | 1224 |

Angle Of Tilt 25°

| | |
|---|------|
| Wall Height(m) | 3.0 |
| Offset From Wall(m) | 0.60 |
| Beam Angle | Wide |
| Illuminance E _n (lx) For Module(m) | 952 |

Model:AT-LD1536

Wattage:10W



- ☐ Sandy White
- ☒ Sandy Black

Angle Of Tilt 25°

| | |
|---|--------|
| Wall Height(m) | 3.0 |
| Offset From Wall(m) | 0.60 |
| Beam Angle | Narrow |
| Illuminance E _n (lx) For Module(m) | 3650 |

Angle Of Tilt 25°

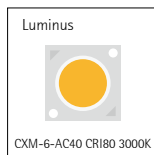
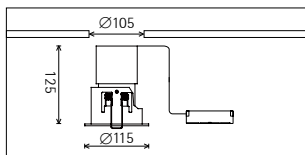
| | |
|---|--------|
| Wall Height(m) | 3.0 |
| Offset From Wall(m) | 0.60 |
| Beam Angle | Middle |
| Illuminance E _n (lx) For Module(m) | 3360 |

Angle Of Tilt 25°

| | |
|---|------|
| Wall Height(m) | 3.0 |
| Offset From Wall(m) | 0.60 |
| Beam Angle | Wide |
| Illuminance E _n (lx) For Module(m) | 1819 |

Model:AT-LD1537

Wattage:15W



- ☐ Sandy White
- ☒ Sandy Black

Angle Of Tilt 25°

| | |
|---|--------|
| Wall Height(m) | 3.0 |
| Offset From Wall(m) | 0.60 |
| Beam Angle | Narrow |
| Illuminance E _n (lx) For Module(m) | 5020 |

Angle Of Tilt 25°

| | |
|---|--------|
| Wall Height(m) | 3.0 |
| Offset From Wall(m) | 0.60 |
| Beam Angle | Middle |
| Illuminance E _n (lx) For Module(m) | 4470 |

Angle Of Tilt 25°

| | |
|---|------|
| Wall Height(m) | 3.0 |
| Offset From Wall(m) | 0.60 |
| Beam Angle | Wide |
| Illuminance E _n (lx) For Module(m) | 2680 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



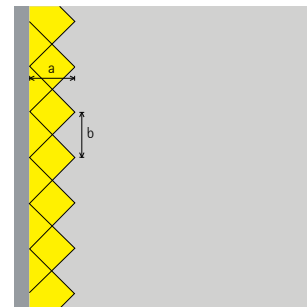
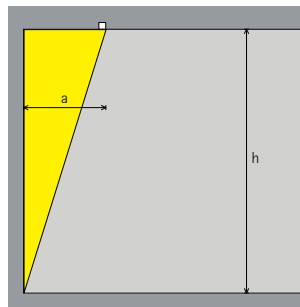
- Round mounting wall washer down light, Designed for museums, exhibitions and special occasions.
- The integrated body structure provides strong heat dissipation.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|------------------|
| AT-LD1535 | | | | | | |
| 392lm | 56lm | 3000k | CRI80 | 7W | Wall Washer | Ø62 |
| 411lm | 59lm | 4000k | CRI80 | 7W | Wall Washer | Ø62 |
| AT-LD1536 | | | | | | |
| 560lm | 56lm | 3000k | CRI80 | 10W | Wall Washer | Ø80 |
| 588lm | 59lm | 4000k | CRI80 | 10W | Wall Washer | Ø80 |
| AT-LD1537 | | | | | | |
| 842lm | 56lm | 3000k | CRI80 | 15W | Wall Washer | Ø105 |
| 884lm | 59lm | 4000k | CRI80 | 15W | Wall Washer | Ø105 |



Model:AT-LD1553

Wattage:7W


Angle Of Tilt 5°

LED:CXM-6-AC40 CRI80 3000K
a=0.4m b=0.3m h=4.0m

(a)Offset From Wall(m)
(b)Luminaire Spacing(m)
(h)Wall Height(m)

Angle Of Tilt 20°

LED:CXM-6-AC40 CRI80 3000K
a=0.7m b=0.7m h=2.8m

(a)Offset From Wall(m)
(b)Luminaire Spacing(m)
(h)Wall Height(m)

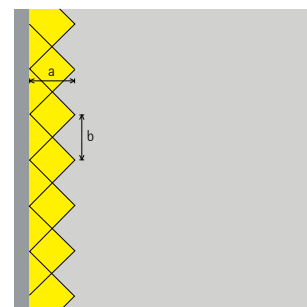
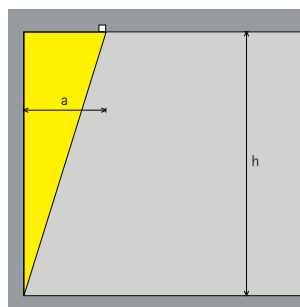
Angle Of Tilt 40°

LED:CXM-6-AC40 CRI80 3000K
a=0.9m b=1.0m h=2.0m

(a)Offset From Wall(m)
(b)Luminaire Spacing(m)
(h)Wall Height(m)

Model:AT-LD1555

Wattage:10W


Angle Of Tilt 3°

LED:CXM-6-AC40 CRI80 3000K
a=0.5m b=0.4m h=5.0m

(a)Offset From Wall(m)
(b)Luminaire Spacing(m)
(h)Wall Height(m)

Angle Of Tilt 20°

LED:CXM-6-AC40 CRI80 3000K
a=0.7m b=0.7m h=2.8m

(a)Offset From Wall(m)
(b)Luminaire Spacing(m)
(h)Wall Height(m)

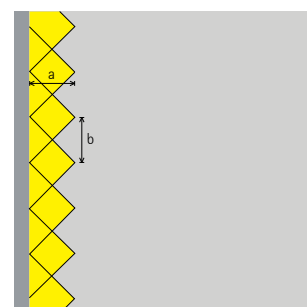
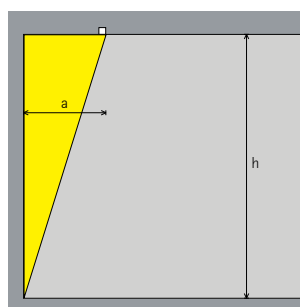
Angle Of Tilt 40°

LED:CXM-6-AC40 CRI80 3000K
a=0.9m b=1.0m h=2.0m

(a)Offset From Wall(m)
(b)Luminaire Spacing(m)
(h)Wall Height(m)

Model:AT-LD1556

Wattage:15W


Angle Of Tilt 7°

LED:CXM-6-AC40 CRI80 3000K
a=0.6m b=0.5m h=6.0m

(a)Offset From Wall(m)
(b)Luminaire Spacing(m)
(h)Wall Height(m)

Angle Of Tilt 22°

LED:CXM-6-AC40 CRI80 3000K
a=0.9m b=0.9m h=3.6m

(a)Offset From Wall(m)
(b)Luminaire Spacing(m)
(h)Wall Height(m)

Angle Of Tilt 40°

LED:CXM-6-AC40 CRI80 3000K
a=1.2m b=1.4m h=2.5m

(a)Offset From Wall(m)
(b)Luminaire Spacing(m)
(h)Wall Height(m)

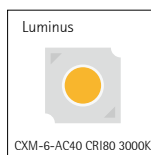
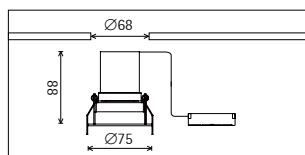
Artdon | LED Down Light

Model:AT-LD1553

Wattage:7W



- ☐ Sandy White
☒ Sandy Black



| | |
|-----------|------|
| Pull-down | LENS |
| 10 | |

Angle Of Tilt 5°

| | |
|---|------|
| Wall Height(m) | 4.0 |
| Offset From Wall(m) | 0.40 |
| Luminaire Spacing(m) | 0.30 |
| Illuminance E _n (lx) For Module(m) | 565 |

Angle Of Tilt 20°

| | |
|---|------|
| Wall Height(m) | 2.8 |
| Offset From Wall(m) | 0.70 |
| Luminaire Spacing(m) | 0.70 |
| Illuminance E _n (lx) For Module(m) | 492 |

Angle Of Tilt 40°

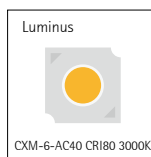
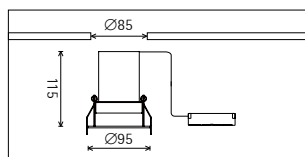
| | |
|---|------|
| Wall Height(m) | 2.0 |
| Offset From Wall(m) | 0.90 |
| Luminaire Spacing(m) | 1.00 |
| Illuminance E _n (lx) For Module(m) | 386 |

Model:AT-LD1555

Wattage:10W



- ☐ Sandy White
☒ Sandy Black



| | |
|-----------|------|
| Pull-down | LENS |
| 10 | |

Angle Of Tilt 3°

| | |
|---|------|
| Wall Height(m) | 5.0 |
| Offset From Wall(m) | 0.50 |
| Luminaire Spacing(m) | 0.40 |
| Illuminance E _n (lx) For Module(m) | 445 |

Angle Of Tilt 20°

| | |
|---|------|
| Wall Height(m) | 2.8 |
| Offset From Wall(m) | 0.70 |
| Luminaire Spacing(m) | 0.70 |
| Illuminance E _n (lx) For Module(m) | 743 |

Angle Of Tilt 40°

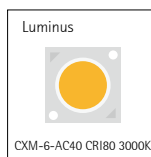
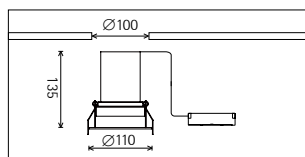
| | |
|---|------|
| Wall Height(m) | 2.0 |
| Offset From Wall(m) | 0.90 |
| Luminaire Spacing(m) | 1.00 |
| Illuminance E _n (lx) For Module(m) | 620 |

Model:AT-LD1556

Wattage:15W



- ☐ Sandy White
☒ Sandy Black



| | |
|-----------|------|
| Pull-down | LENS |
| 10 | |

Angle Of Tilt 7°

| | |
|---|------|
| Wall Height(m) | 6.0 |
| Offset From Wall(m) | 0.60 |
| Luminaire Spacing(m) | 0.50 |
| Illuminance E _n (lx) For Module(m) | 447 |

Angle Of Tilt 22°

| | |
|---|------|
| Wall Height(m) | 3.6 |
| Offset From Wall(m) | 0.90 |
| Luminaire Spacing(m) | 0.90 |
| Illuminance E _n (lx) For Module(m) | 475 |

Angle Of Tilt 40°

| | |
|---|------|
| Wall Height(m) | 2.5 |
| Offset From Wall(m) | 1.20 |
| Luminaire Spacing(m) | 1.40 |
| Illuminance E _n (lx) For Module(m) | 402 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



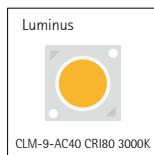
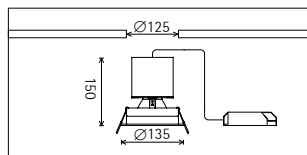
- A wall washer recessed down light designed to accommodate different ceiling height application.
- No multiple shadows, energy-efficient LED with very good colour rendering.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1553 | | | | | | |
| 455lm | 65lm | 3000k | CRI80 | 7W | Wall Washer | Ø68 |
| 477lm | 69lm | 4000k | CRI80 | 7W | Wall Washer | Ø68 |
| AT-LD1555 | | | | | | |
| 650lm | 65lm | 3000k | CRI80 | 10W | Wall Washer | Ø85 |
| 682lm | 69lm | 4000k | CRI80 | 10W | Wall Washer | Ø85 |
| AT-LD1556 | | | | | | |
| 982lm | 65lm | 3000k | CRI80 | 15W | Wall Washer | Ø100 |
| 1,031lm | 69lm | 4000k | CRI80 | 15W | Wall Washer | Ø100 |

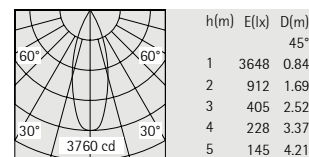
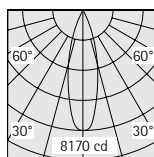
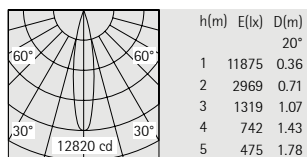
Artdon | LED Down Light

Model:
AT-LD1122M-L/0

Wattage:28W

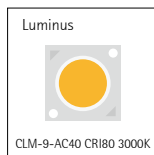
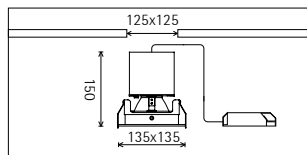


- ☐ Sandy White
- ☒ Sandy Black

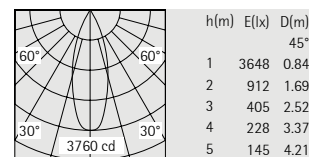
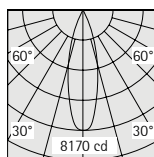
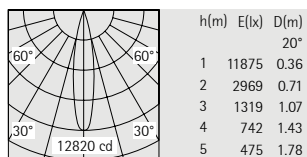


Model:
AT-LD1122M-L/1

Wattage:28W

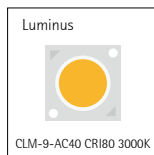
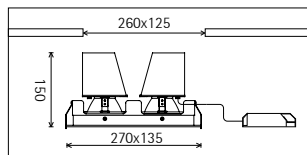
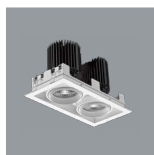


- ☐ Sandy White
- ☒ Sandy Black

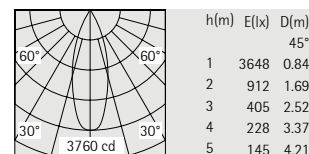
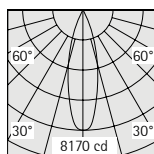
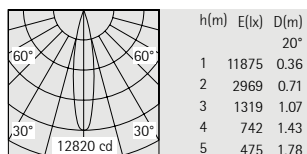


Model:
AT-LD1122M-L/2

Wattage:2x28W



- ☐ Sandy White
- ☒ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



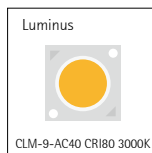
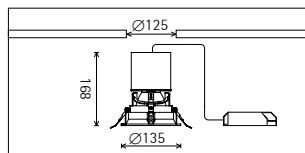
- Luminaire features a fully adjustable gimbal concept combined with an elegant design.
- Ideal to accommodate any recessed lighting application.
- This family griller light has four models totally, from one head, two heads to three heads.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1122M-L/0 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | Ø125 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | Ø125 |
| AT-LD1122M-L/1 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | 125x125 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | 125x125 |
| AT-LD1122M-L/2 | | | | | | |
| 2x2,551lm | 91lm | 3000k | CRI80 | 2x28W | 20°,28°,45° | 260x125 |
| 2x2,678lm | 96lm | 4000k | CRI80 | 2x28W | 20°,28°,45° | 260x125 |

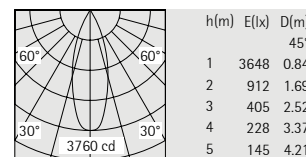
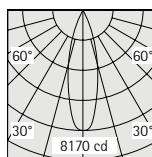
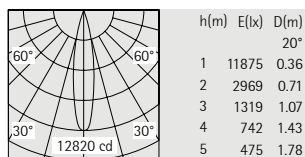
Artdon | LED Down Light

Model:
AT-LD1126M-L/0

Wattage:28W

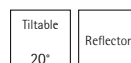
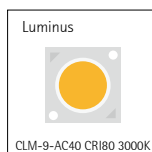
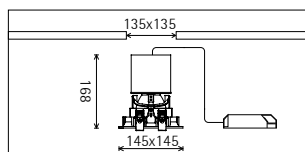


- ☐ Sandy White
- ☒ Sandy Black

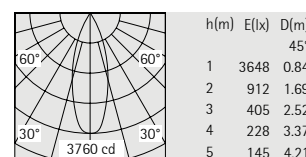
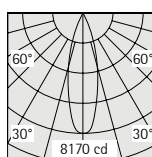
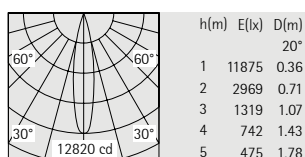


Model:
AT-LD1126M-L/1

Wattage:28W

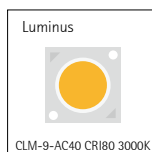
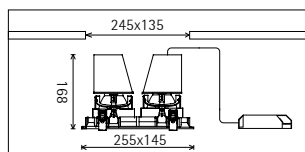


- ☐ Sandy White
- ☒ Sandy Black

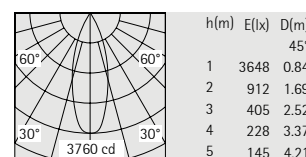
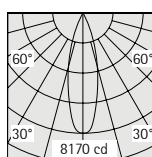
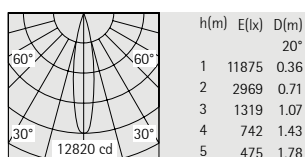


Model:
AT-LD1126M-L/2

Wattage:2x28W



- ☐ Sandy White
- ☒ Sandy Black

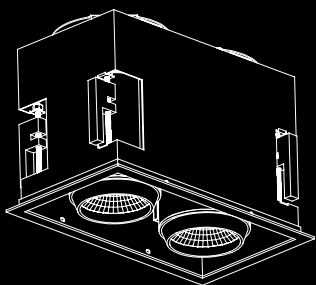


Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



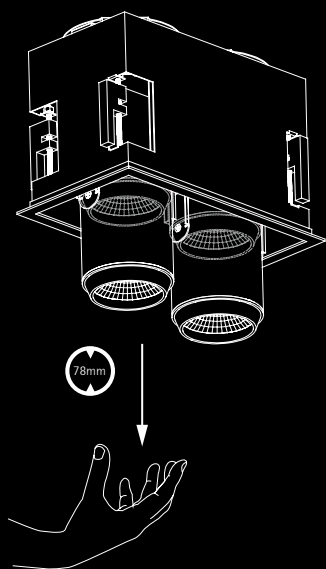
- Luminaire features a fully adjustable gimbal concept combined with an elegant design.
- Ideal to accommodate any recessed lighting application.
- This family griller light has four models totally, from one head, two heads to three heads.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1126M-L/0 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | Ø125 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | Ø125 |
| AT-LD1126M-L/1 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | 135x135 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | 135x135 |
| AT-LD1126M-L/2 | | | | | | |
| 2x2,551lm | 91lm | 3000k | CRI80 | 2x28W | 20°,28°,45° | 245x135 |
| 2x2,678lm | 96lm | 4000k | CRI80 | 2x28W | 20°,28°,45° | 245x135 |



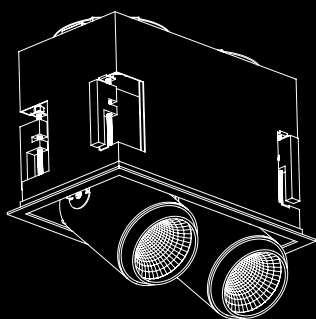
As a quite popular style, it shows fashionable appearance, flexible stretching functions and variant shapes which you can choose one of three kinds: 1/2/3 heads.

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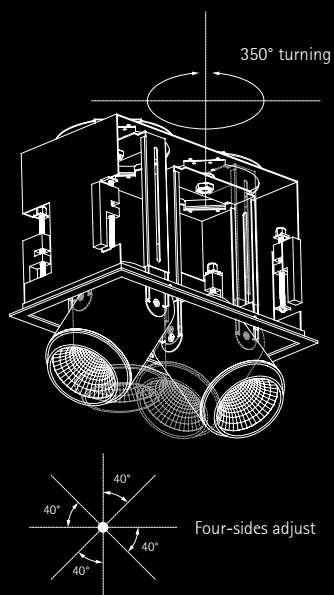
One of the obvious characteristics is stretching lively. You can hold it as the original shape, or you would pull it by yourself since it can be stretched out and draw back freely.

page 140



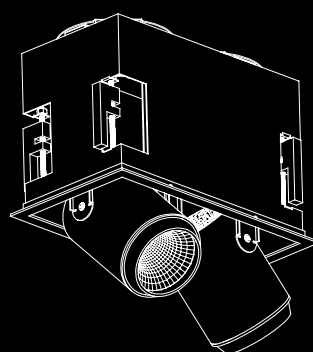
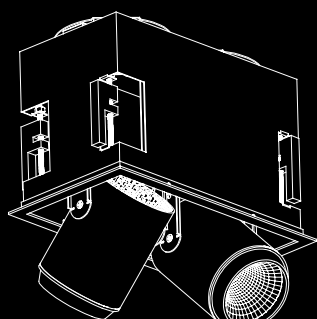
For the double light bodies or the three light bodies, you can illumine different materials by different directions only for one light so that it can save space and cost, and meet commercial place different requested.

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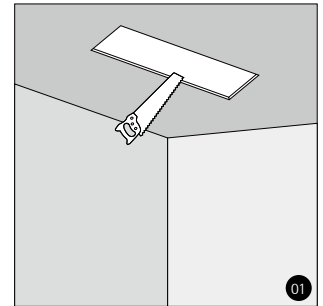


Another distinctiveness, it can turn its angle at ease which can be rotated the max Angle of 350°. And the light body can be also changed by four directions by your willing.

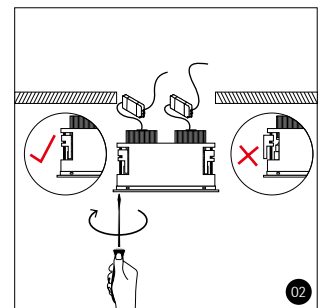
page 140



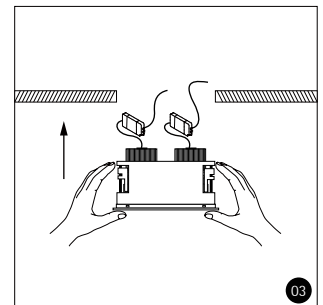
According to cut out size make the hole in surface.



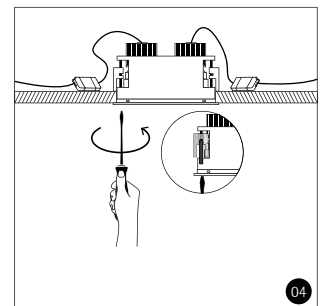
Connect driver, and used screw tooling adjust the "F" part inside (Like photo correct one)



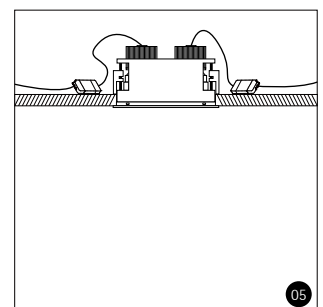
Put the fixture in ceiling.



Used screw tooling to fix the lighting in ceiling.



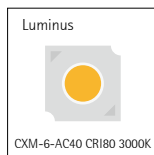
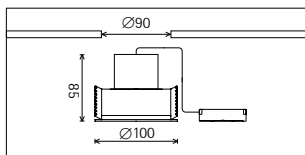
Adjust degree and turn on lighting.



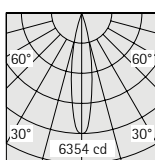
Artidon I LED Down Light

Model:
AT-LD1005S-L/0

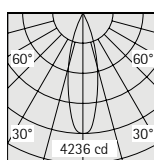
Wattage:10W



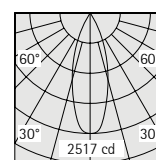
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6291 | 0.32 |
| 2 | 1572 | 0.63 |
| 3 | 699 | 0.95 |
| 4 | 393 | 1.26 |
| 5 | 251 | 1.58 |



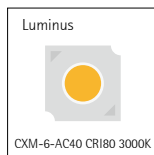
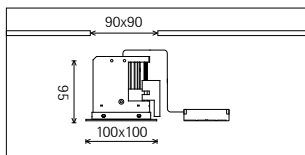
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3015 | 0.48 |
| 2 | 753 | 0.96 |
| 3 | 335 | 1.43 |
| 4 | 188 | 1.91 |
| 5 | 120 | 2.39 |



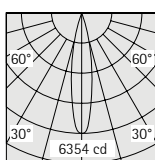
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 1833 | 0.71 |
| 2 | 458 | 1.41 |
| 3 | 203 | 2.12 |
| 4 | 114 | 2.82 |
| 5 | 73 | 3.53 |

Model:
AT-LD1005S-L/1

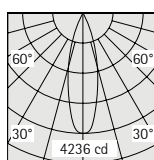
Wattage:10W



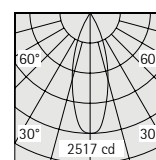
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6291 | 0.32 |
| 2 | 1572 | 0.63 |
| 3 | 699 | 0.95 |
| 4 | 393 | 1.26 |
| 5 | 251 | 1.58 |



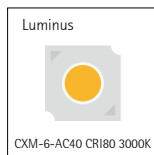
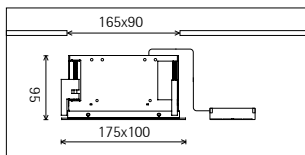
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3015 | 0.48 |
| 2 | 753 | 0.96 |
| 3 | 335 | 1.43 |
| 4 | 188 | 1.91 |
| 5 | 120 | 2.39 |



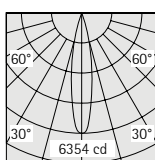
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 1833 | 0.71 |
| 2 | 458 | 1.41 |
| 3 | 203 | 2.12 |
| 4 | 114 | 2.82 |
| 5 | 73 | 3.53 |

Model:
AT-LD1005S-L/2

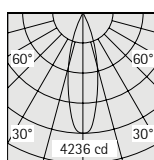
Wattage:2x10W



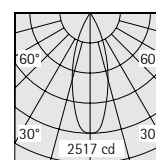
- Sandy White
- Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6291 | 0.32 |
| 2 | 1572 | 0.63 |
| 3 | 699 | 0.95 |
| 4 | 393 | 1.26 |
| 5 | 251 | 1.58 |

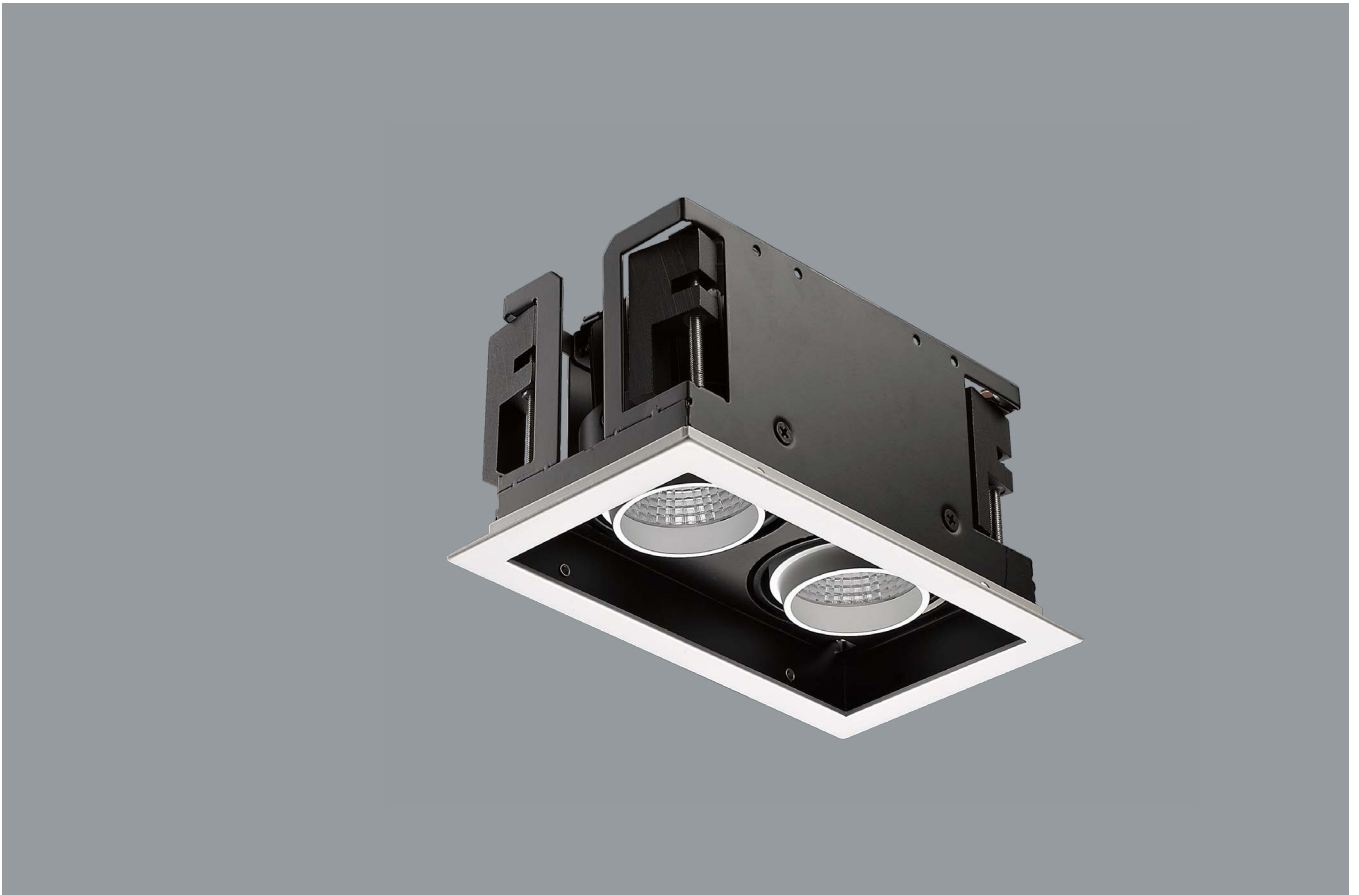


| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3015 | 0.48 |
| 2 | 753 | 0.96 |
| 3 | 335 | 1.43 |
| 4 | 188 | 1.91 |
| 5 | 120 | 2.39 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 1833 | 0.71 |
| 2 | 458 | 1.41 |
| 3 | 203 | 2.12 |
| 4 | 114 | 2.82 |
| 5 | 73 | 3.53 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



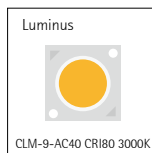
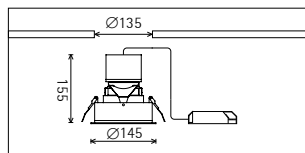
- Classic and practical with trim griller light.
- This family griller light has four models totally, from one head, two heads to three heads.
- Various optic selection from narrow to wide beam Angle, small size and high performance.
- No multiple shadows, energy-efficient LED with very good colour rendering.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1005S-L/0 | | | | | | |
| 875lm | 84lm | 3000k | CRI80 | 10W | 18°,25°,38° | Ø90 |
| 919lm | 88lm | 4000k | CRI80 | 10W | 18°,25°,38° | Ø90 |
| AT-LD1005S-L/1 | | | | | | |
| 875lm | 84lm | 3000k | CRI80 | 10W | 18°,25°,38° | 90x90 |
| 919lm | 88lm | 4000k | CRI80 | 10W | 18°,25°,38° | 90x90 |
| AT-LD1005S-L/2 | | | | | | |
| 2x875lm | 84lm | 3000k | CRI80 | 2x10W | 18°,25°,38° | 165x90 |
| 2x919lm | 88lm | 4000k | CRI80 | 2x10W | 18°,25°,38° | 165x90 |

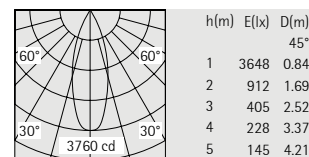
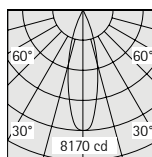
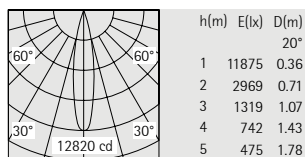
Artidon | LED Down Light

Model:
AT-LD1005M-L/0

Wattage:28W

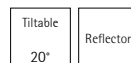
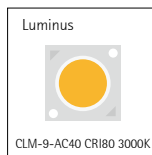
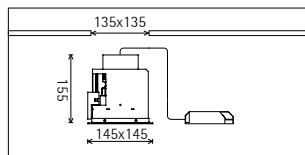
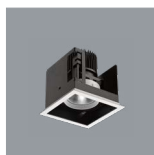


- Sandy White
- Sandy Black

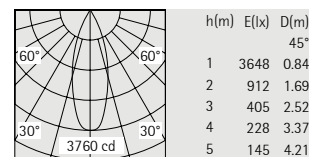
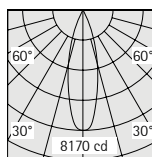
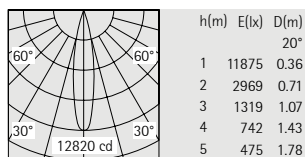


Model:
AT-LD1005M-L/1

Wattage:28W

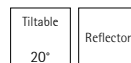
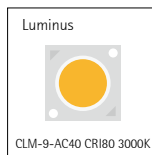
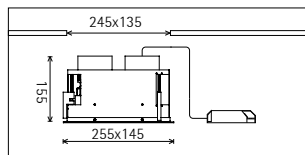


- Sandy White
- Sandy Black

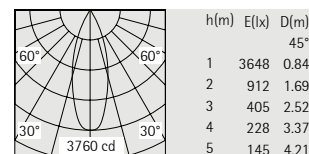
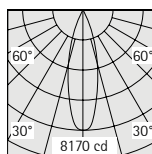
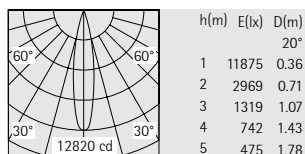


Model:
AT-LD1005M-L/2

Wattage:2x28W



- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



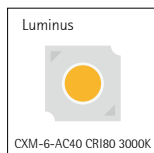
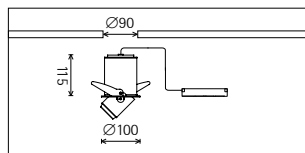
- Classic and practical with trim griller light.
- This family griller light has four models totally, from one head, two heads to three heads.
- Various optic selection from narrow to wide beam Angle, small size and high performance.
- No multiple shadows, energy-efficient LED with very good colour rendering.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1005M-L/0 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | Ø135 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | Ø135 |
| AT-LD1005M-L/1 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | 135x135 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | 135x135 |
| AT-LD1005M-L/2 | | | | | | |
| 2x2,551lm | 91lm | 3000k | CRI80 | 2x28W | 20°,28°,45° | 245x135 |
| 2x2,678lm | 96lm | 4000k | CRI80 | 2x28W | 20°,28°,45° | 245x135 |

Artdon I LED Down Light

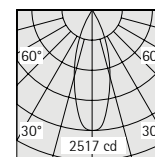
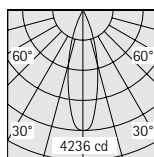
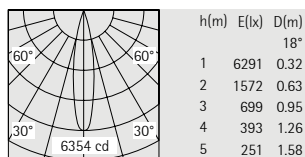
Model:
AT-LD1006S-L/0

Wattage:10W



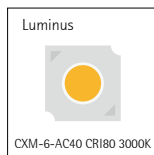
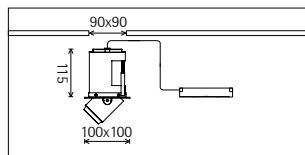
| | | | |
|-----------|-----------|-----------|-----------|
| Tilttable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



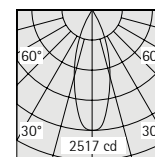
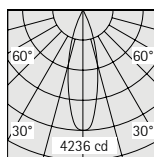
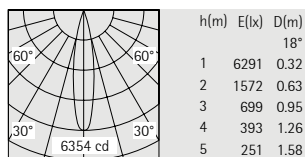
Model:
AT-LD1006S-L/1

Wattage:10W



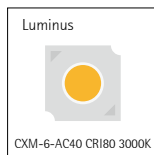
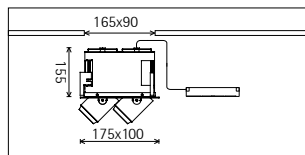
| | | | |
|-----------|-----------|-----------|-----------|
| Tilttable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



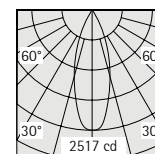
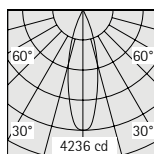
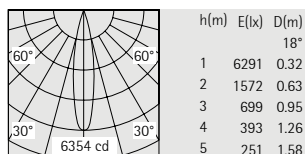
Model:
AT-LD1006S-L/2

Wattage:2x10W

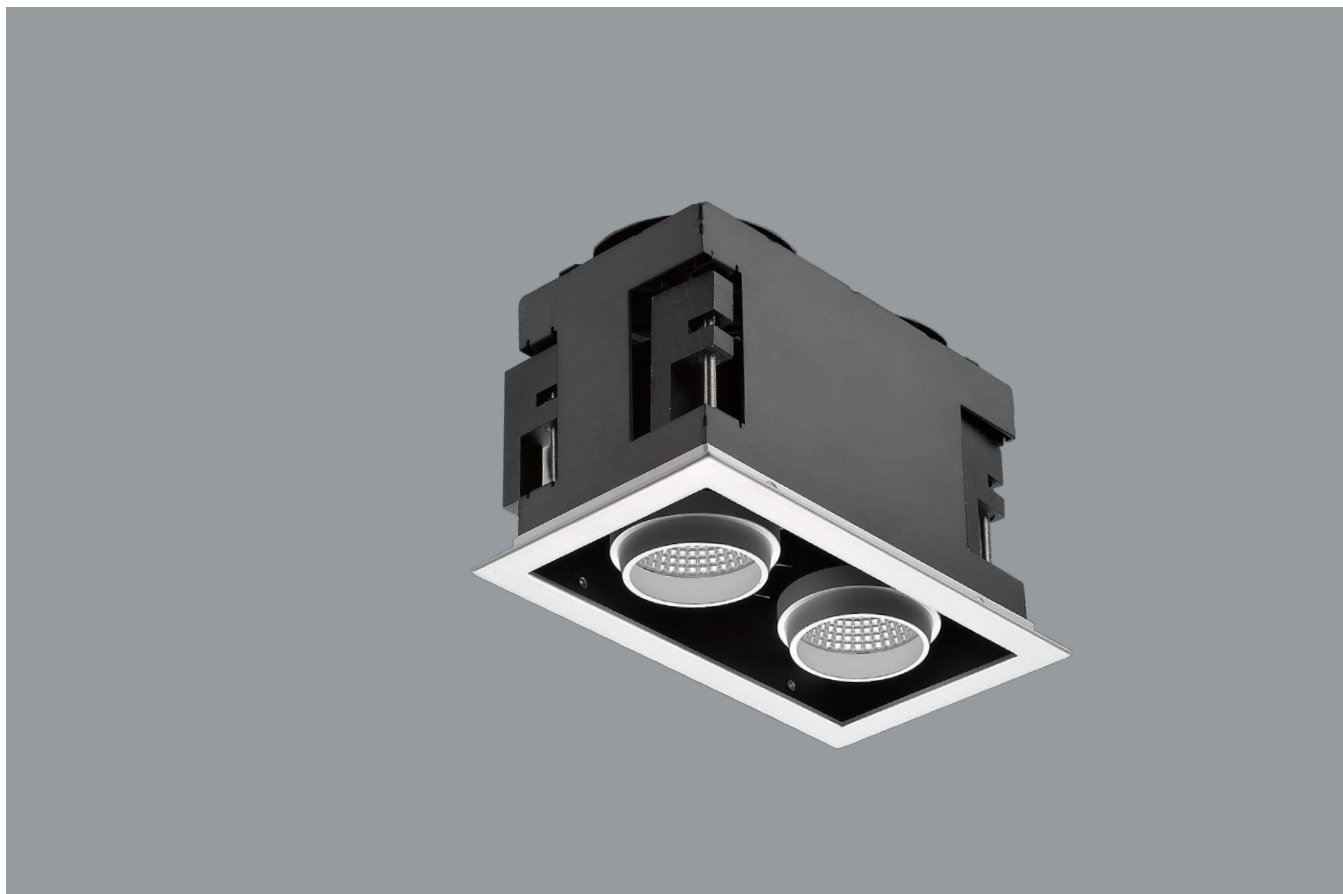


| | | | |
|-----------|-----------|-----------|-----------|
| Tilttable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



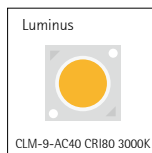
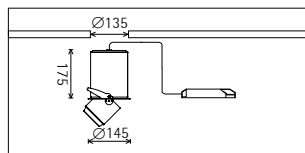
- Unique pull-down mechanism functions with trim griller light.
- This family griller light has four models totally, from one head, two heads to three heads.
- Various optic selection from narrow to wide beam Angle, small size and high performance.
- Application for hospital, shops, supermarket, hotel, restaurant and house.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1006S-L/0 | | | | | | |
| 875lm | 84lm | 3000k | CRI80 | 10W | 18°,25°,38° | Ø90 |
| 919lm | 88lm | 4000k | CRI80 | 10W | 18°,25°,38° | Ø90 |
| AT-LD1006S-L/1 | | | | | | |
| 875lm | 84lm | 3000k | CRI80 | 10W | 18°,25°,38° | 90x90 |
| 919lm | 88lm | 4000k | CRI80 | 10W | 18°,25°,38° | 90x90 |
| AT-LD1006S-L/2 | | | | | | |
| 2x875lm | 84lm | 3000k | CRI80 | 2x10W | 18°,25°,38° | 165x90 |
| 2x919lm | 88lm | 4000k | CRI80 | 2x10W | 18°,25°,38° | 165x90 |

Artdon | LED Down Light

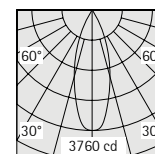
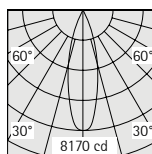
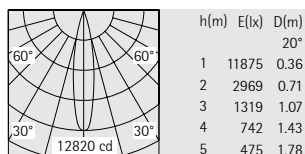
Model:
AT-LD1006M-L/0

Wattage:28W



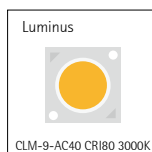
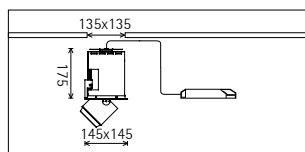
| | | | |
|----------|-----------|-----------|-----------|
| Tiltable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



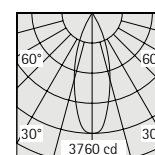
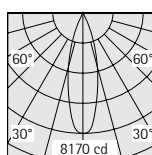
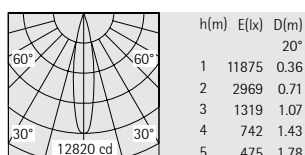
Model:
AT-LD1006M-L/1

Wattage:28W



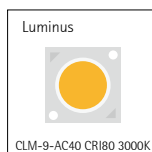
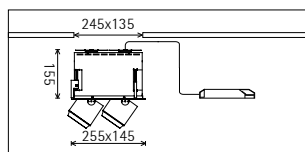
| | | | |
|----------|-----------|-----------|-----------|
| Tiltable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



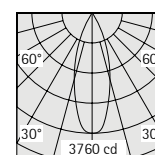
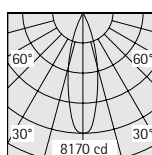
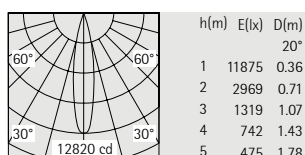
Model:
AT-LD1006M-L/2

Wattage:2x28W



| | | | |
|----------|-----------|-----------|-----------|
| Tiltable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.

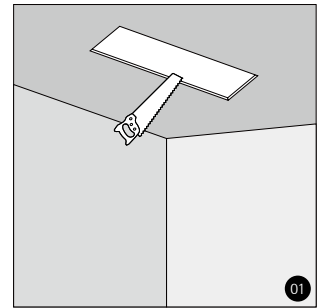


- Unique pull-down mechanism functions with trim griller light.
- This family griller light has four models totally, from one head, two heads to three heads.
- Various optic selection from narrow to wide beam Angle, small size and high performance.
- Application for hospital, shops, supermarket, hotel, restaurant and house.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

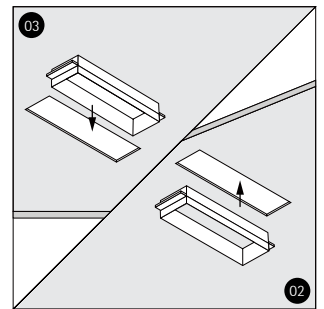
| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1006M-L/0 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | Ø135 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | Ø135 |
| AT-LD1006M-L/1 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | 135x135 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | 135x135 |
| AT-LD1006M-L/2 | | | | | | |
| 2x2,551lm | 91lm | 3000k | CRI80 | 2x28W | 20°,28°,45° | 245x135 |
| 2x2,678lm | 96lm | 4000k | CRI80 | 2x28W | 20°,28°,45° | 245x135 |



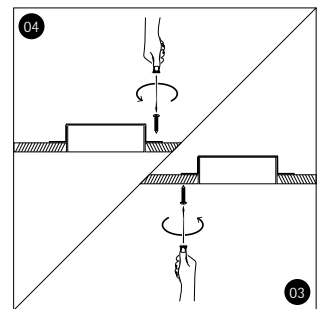
According to cut out size make the hole in the surface.



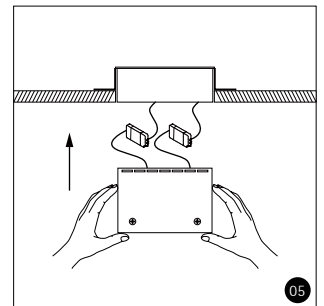
Adjust screen thickness.



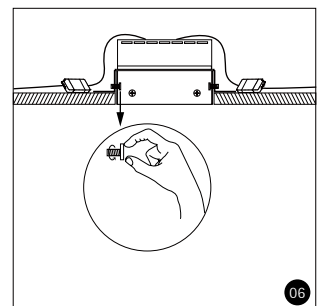
Install the frame.



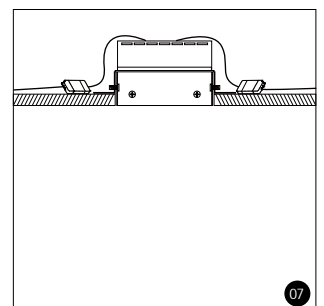
Connect driver wire then fix the lighting in the frame.



Tighten 2 side screw, fix the lighting fixture.



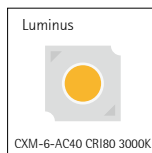
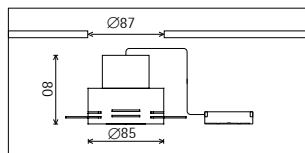
Adjust degree and turn on lighting.



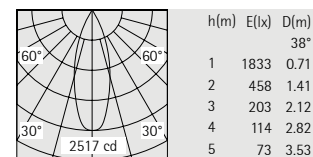
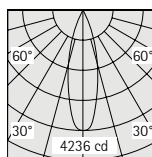
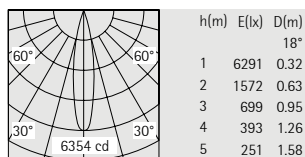
Artdon | LED Down Light

Model:
AT-LD1007S-L/0

Wattage:10W

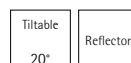
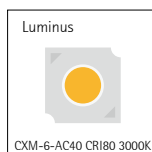
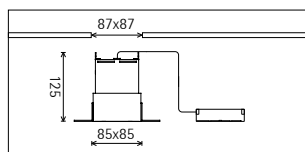


- Sandy White
■ Sandy Black

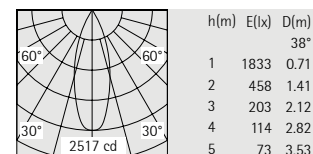
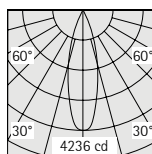
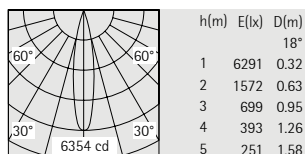


Model:
AT-LD1007S-L/1

Wattage:10W

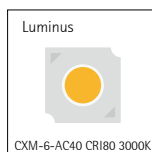
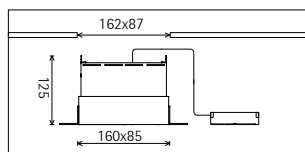


- Sandy White
■ Sandy Black

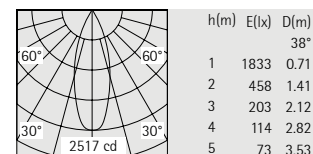
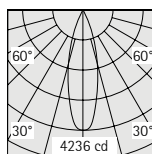
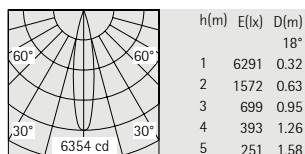


Model:
AT-LD1007S-L/2

Wattage:2x10W



- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



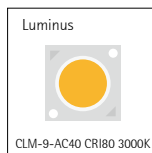
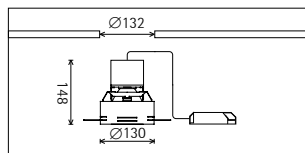
- Classic and practical with trimless griller light.
- This family griller light has four models totally, from one head, two heads to three heads.
- Various optic selection from narrow to wide beam Angle, small size and high performance.
- No multiple shadows, energy-efficient LED with very good colour rendering.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1007S-L/0 | | | | | | |
| 875lm | 84lm | 3000k | CRI80 | 10W | 18°,25°,38° | Ø87 |
| 919lm | 88lm | 4000k | CRI80 | 10W | 18°,25°,38° | Ø87 |
| AT-LD1007S-L/1 | | | | | | |
| 875lm | 84lm | 3000k | CRI80 | 10W | 18°,25°,38° | 87x87 |
| 919lm | 88lm | 4000k | CRI80 | 10W | 18°,25°,38° | 87x87 |
| AT-LD1007S-L/2 | | | | | | |
| 2x875lm | 84lm | 3000k | CRI80 | 2x10W | 18°,25°,38° | 162x87 |
| 2x919lm | 88lm | 4000k | CRI80 | 2x10W | 18°,25°,38° | 162x87 |

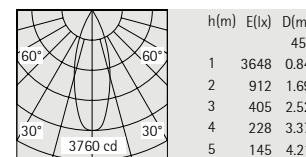
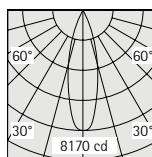
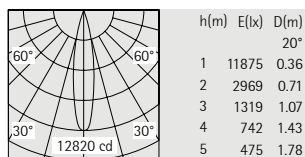
Artdon | LED Down Light

Model:
AT-LD1007M-L/0

Wattage:28W

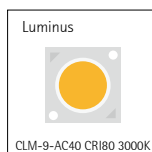
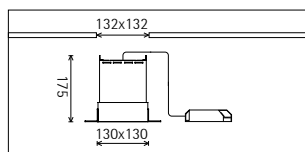


- ☐ Sandy White
- ☒ Sandy Black

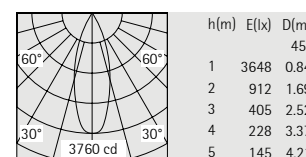
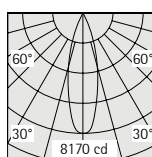
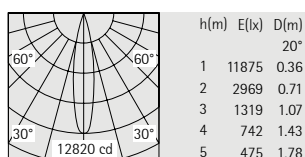


Model:
AT-LD1007M-L/1

Wattage:28W

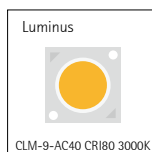
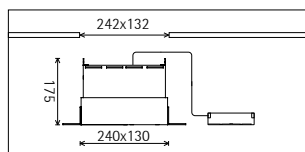


- ☐ Sandy White
- ☒ Sandy Black

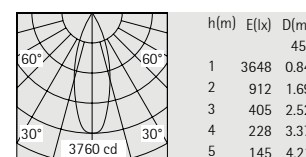
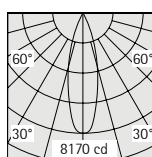
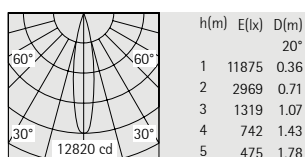


Model:
AT-LD1007M-L/2

Wattage:2x28W



- ☐ Sandy White
- ☒ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



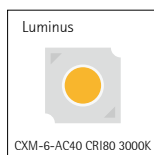
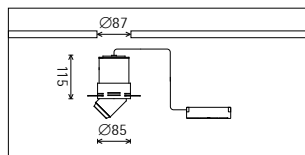
- Classic and practical with trimless griller light.
- This family griller light has four models totally, from one head, two heads to three heads.
- Various optic selection from narrow to wide beam Angle, small size and high performance.
- No multiple shadows, energy-efficient LED with very good colour rendering.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1007M-L/0 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | Ø132 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | Ø132 |
| AT-LD1007M-L/1 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | 132x132 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | 132x132 |
| AT-LD1007M-L/2 | | | | | | |
| 2x2,551lm | 91lm | 3000k | CRI80 | 2x28W | 20°,28°,45° | 242x132 |
| 2x2,678lm | 96lm | 4000k | CRI80 | 2x28W | 20°,28°,45° | 242x132 |

Artidon I LED Down Light

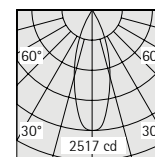
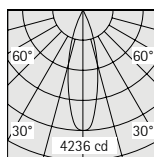
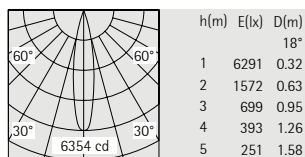
Model:
AT-LD1008S-L/0

Wattage:10W



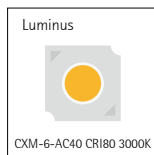
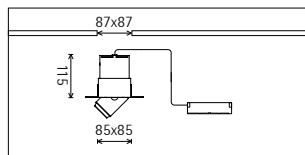
| | | | |
|----------|-----------|-----------|-----------|
| Tiltable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



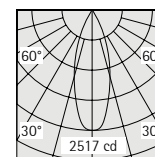
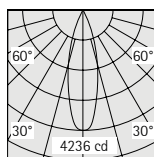
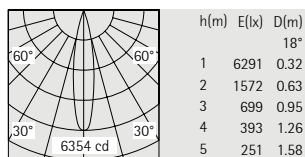
Model:
AT-LD1008S-L/1

Wattage:10W



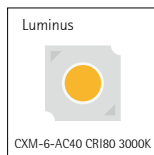
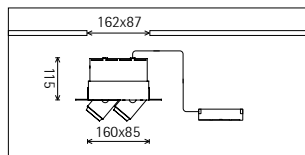
| | | | |
|----------|-----------|-----------|-----------|
| Tiltable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



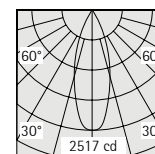
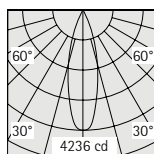
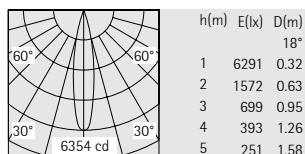
Model:
AT-LD1008S-L/2

Wattage:2x10W



| | | | |
|----------|-----------|-----------|-----------|
| Tiltable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



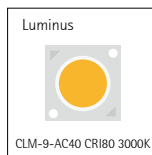
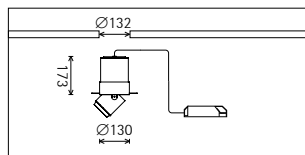
- Unique pull-down mechanism functions with trimless griller light.
- This family griller light has four models totally, from one head, two heads to three heads.
- Various optic selection from narrow to wide beam Angle, small size and high performance.
- Application for hospital, shops, supermarket, hotel, restaurant and house.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1008S-L/0 | | | | | | |
| 875lm | 84lm | 3000k | CRI80 | 10W | 18°,25°,38° | Ø87 |
| 919lm | 88lm | 4000k | CRI80 | 10W | 18°,25°,38° | Ø87 |
| AT-LD1008S-L/1 | | | | | | |
| 875lm | 84lm | 3000k | CRI80 | 10W | 18°,25°,38° | 87x87 |
| 919lm | 88lm | 4000k | CRI80 | 10W | 18°,25°,38° | 87x87 |
| AT-LD1008S-L/2 | | | | | | |
| 2x875lm | 84lm | 3000k | CRI80 | 2x10W | 18°,25°,38° | 162x87 |
| 2x919lm | 88lm | 4000k | CRI80 | 2x10W | 18°,25°,38° | 162x87 |

Artdon | LED Down Light

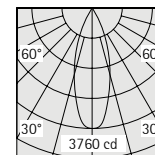
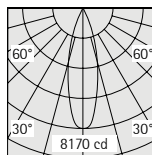
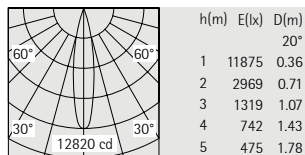
Model:
AT-LD1008M-L/0

Wattage:28W



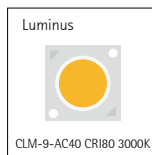
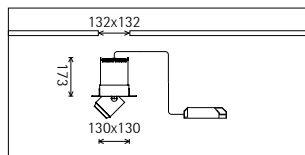
| | | | |
|----------|-----------|-----------|-----------|
| Tiltable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



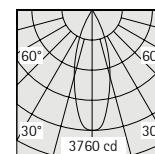
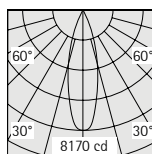
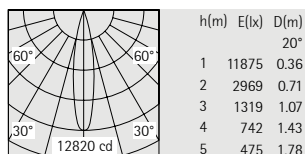
Model:
AT-LD1008M-L/1

Wattage:28W



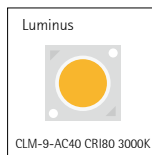
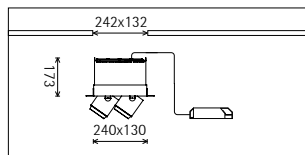
| | | | |
|----------|-----------|-----------|-----------|
| Tiltable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



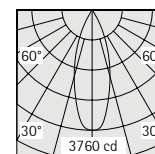
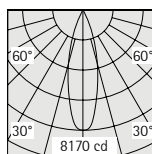
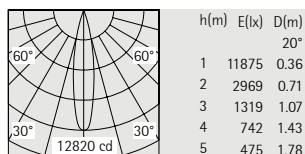
Model:
AT-LD1008M-L/2

Wattage:2x28W



| | | | |
|----------|-----------|-----------|-----------|
| Tiltable | Pull-down | Rotatable | Reflector |
| 55° | 60 | 350° | |

- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



- Unique pull-down mechanism functions with trimless griller light.
- This family griller light has four models totally, from one head, two heads to three heads.
- Various optic selection from narrow to wide beam Angle, small size and high performance.
- Application for hospital, shops, supermarket, hotel, restaurant and house.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LD1008M-L/0 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | Ø132 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | Ø132 |
| AT-LD1008M-L/1 | | | | | | |
| 2,551lm | 91lm | 3000k | CRI80 | 28W | 20°,28°,45° | 132x132 |
| 2,678lm | 96lm | 4000k | CRI80 | 28W | 20°,28°,45° | 132x132 |
| AT-LD1008M-L/2 | | | | | | |
| 2x2,551lm | 91lm | 3000k | CRI80 | 2x28W | 20°,28°,45° | 242x132 |
| 2x2,678lm | 96lm | 4000k | CRI80 | 2x28W | 20°,28°,45° | 242x132 |



Ultra-thin surface mounted lighting with simple design used to provide ambient or accent lighting, quick and easy installation and relamping via screw. Ideal to be installed in concrete ceiling or restricted voids, able to direct the light where required.



Surface mounted lighting with decorative transparent ring, designed consisting for the purpose to meet the highest requirements of the latest advanced lighting technology, quick and easy installation and relamping via screw. Ideal to be installed in concrete ceiling or restricted voids.





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Adjusted surface mounted lighting, available with different sizes, and can be totable vertically 0°-90° and rotatable horizontally 350°. A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

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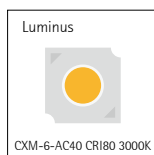
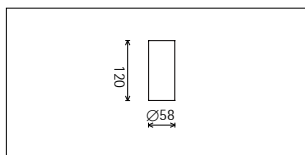
Device for pendant installation, complete with power supply strip and power or pendant cable. Main body made of aluminum, Small size high performance radiating heat engine technology in extruded aluminum.

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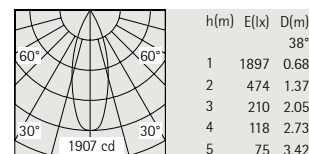
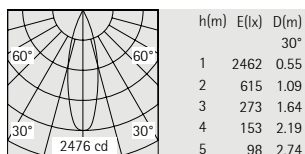
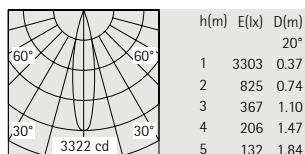
Artdon I LED Surface Mounted Light

Model:AT-LS1055

Wattage:10W

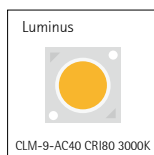
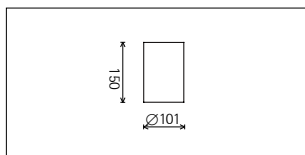


- Sandy White
■ Sandy Black

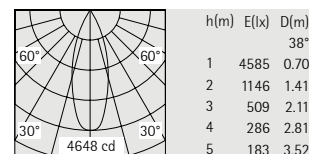
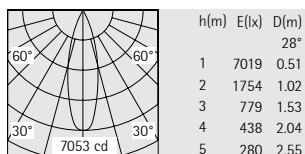
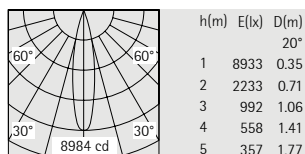


Model:AT-LS1056

Wattage:28W



- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



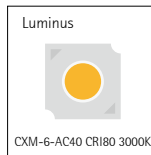
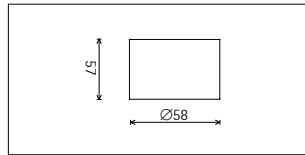
- Fixed Surface mounted lighting.
- Quick and easy installation, Ideal to be installed in concrete ceiling or restricted voids.
- Designed consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LS1055 | | | | | | |
| 700lm | 71lm | 3000k | CRI80 | 10W | 20°,30°,38° | Ø58 |
| 735lm | 75lm | 4000k | CRI80 | 10W | 20°,30°,38° | Ø58 |
| AT-LS1056 | | | | | | |
| 1,800lm | 63lm | 3000k | CRI80 | 28W | 20°,28°,38° | Ø101 |
| 1,890lm | 67lm | 4000k | CRI80 | 28W | 20°,28°,38° | Ø101 |

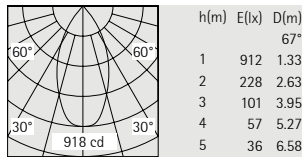
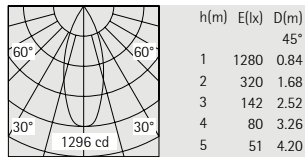
Artdon I LED Surface Mounted Light

Model:AT-LS1057

Wattage:10W

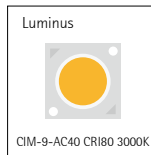
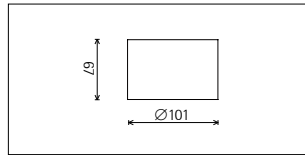


- ☐ Sandy White
- ☒ Sandy Black

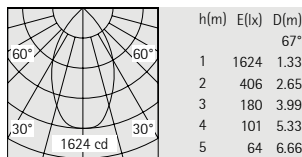
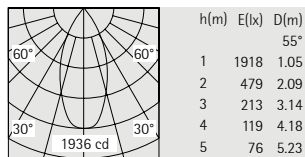


Model:AT-LS1058

Wattage:19W



- ☐ Sandy White
- ☒ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



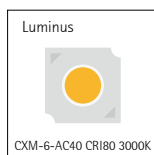
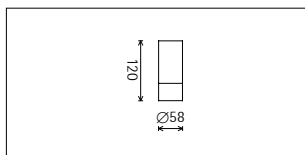
- Ultra-thin surface mounted lighting with simple design.
- Used to provide ambient or accent lighting, quick and easy installation and relamping via screw.
- Designed specially for low ceiling building.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|------------------|
| AT-LS1057 | | | | | | |
| 1,049lm | 94lm | 3000k | CRI80 | 10W | 45°,67° | Ø58 |
| 1,101lm | 99lm | 4000k | CRI80 | 10W | 45°,67° | Ø58 |
| AT-LS1058 | | | | | | |
| 1,882lm | 100lm | 3000k | CRI80 | 19W | 55°,67° | Ø101 |
| 1,976lm | 105lm | 4000k | CRI80 | 19W | 55°,67° | Ø101 |

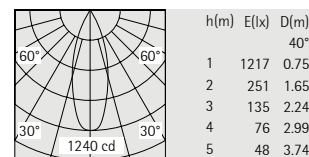
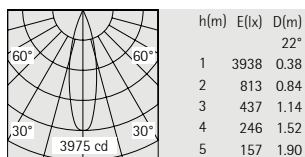
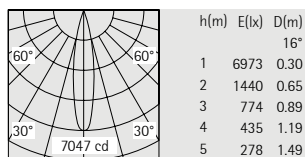
Artdon | LED Surface Mounted Light

Model:AT-LS1059

Wattage:10W

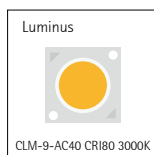
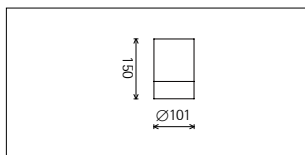


- Sandy White
- Sandy Black

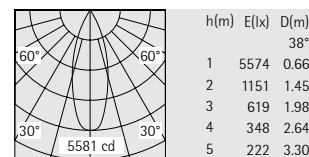
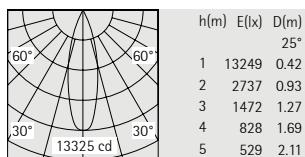
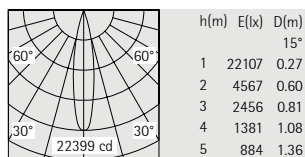


Model:AT-LS1060

Wattage:28W



- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



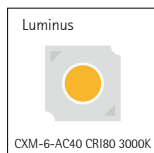
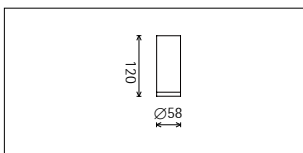
- Surface mounted lighting with decorative transparent ring.
- Quick and easy installation, Ideal to be installed in concrete ceiling or restricted voids.
- Designed consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|------------------|
| AT-LS1059 | | | | | | |
| 875lm | 80lm | 3000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| 918lm | 85lm | 4000k | CRI80 | 10W | 16°,22°,40° | Ø58 |
| AT-LS1060 | | | | | | |
| 2,709lm | 101lm | 3000k | CRI80 | 28W | 15°,25°,38° | Ø101 |
| 2,884lm | 106lm | 4000k | CRI80 | 28W | 15°,25°,38° | Ø101 |

Artdon | LED Surface Mounted Light

Model:AT-LS1061

Wattage:10W



- ☐ Sandy White
☒ Sandy Black

Angle Of Tilt 22°

| | | | | |
|---|------|------|------|--|
| Wall Height(m) | 3.0 | | | |
| Offset From Wall(m) | 0.90 | 0.90 | 1.20 | |
| Luminaire Spacing(m) | 0.90 | 1.20 | 1.20 | |
| Illuminance E _n (lx) For Module(m) | 311 | 311 | 311 | |

Angle Of Tilt 22°

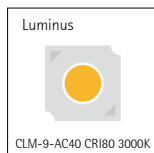
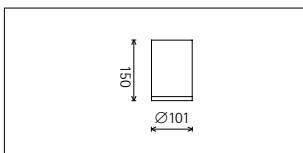
| | | | | |
|---|------|------|------|--|
| Wall Height(m) | 3.0 | | | |
| Offset From Wall(m) | 0.90 | 0.90 | 1.20 | |
| Luminaire Spacing(m) | 0.90 | 1.20 | 1.20 | |
| Illuminance E _n (lx) For Module(m) | 311 | 311 | 311 | |

Angle Of Tilt 22°

| | | | | |
|---|------|------|------|--|
| Wall Height(m) | 3.0 | | | |
| Offset From Wall(m) | 0.90 | 0.90 | 1.20 | |
| Luminaire Spacing(m) | 0.90 | 1.20 | 1.20 | |
| Illuminance E _n (lx) For Module(m) | 311 | 311 | 311 | |

Model:AT-LS1062

Wattage:28W



- ☐ Sandy White
☒ Sandy Black

Angle Of Tilt 22°

| | | | | |
|---|------|------|------|--|
| Wall Height(m) | 3.0 | | | |
| Offset From Wall(m) | 0.90 | 0.90 | 1.20 | |
| Luminaire Spacing(m) | 0.90 | 1.20 | 1.20 | |
| Illuminance E _n (lx) For Module(m) | 311 | 311 | 311 | |

Angle Of Tilt 22°

| | | | | |
|---|------|------|------|--|
| Wall Height(m) | 3.0 | | | |
| Offset From Wall(m) | 0.90 | 0.90 | 1.20 | |
| Luminaire Spacing(m) | 0.90 | 1.20 | 1.20 | |
| Illuminance E _n (lx) For Module(m) | 311 | 311 | 311 | |

Angle Of Tilt 22°

| | | | | |
|---|------|------|------|--|
| Wall Height(m) | 3.0 | | | |
| Offset From Wall(m) | 0.90 | 0.90 | 1.20 | |
| Luminaire Spacing(m) | 0.90 | 1.20 | 1.20 | |
| Illuminance E _n (lx) For Module(m) | 311 | 311 | 311 | |

Remark:The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI≥80, the efficiency is approx. 10-15 % lower.



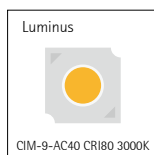
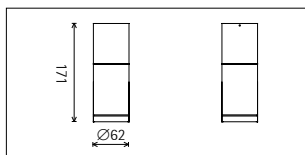
- Round wall washer surface mounted lighting, Designed for museums, exhibitions and special occasions.
- The integrated body structure provides strong heat dissipation.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LS1061 | | | | | | |
| 754lm | 96lm | 3000k | CRI80 | 10W | Wall Washer | Ø58 |
| 791lm | 101lm | 4000k | CRI80 | 10W | Wall Washer | Ø58 |
| AT-LS1062 | | | | | | |
| 947lm | 85lm | 3000k | CRI80 | 28W | Wall Washer | Ø101 |
| 994lm | 89lm | 4000k | CRI80 | 28W | Wall Washer | Ø101 |

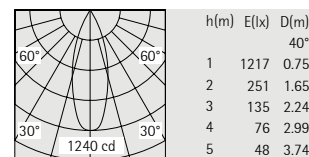
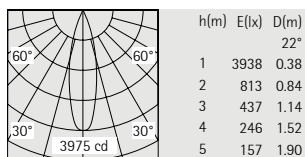
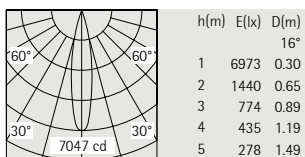
Artdon I LED Surface Mounted Light

Model:AT-LS1027

Wattage:19W

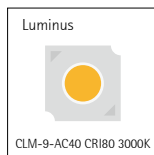
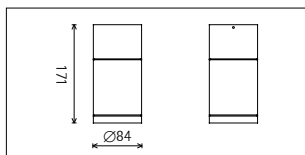


- Sandy White
■ Sandy Black

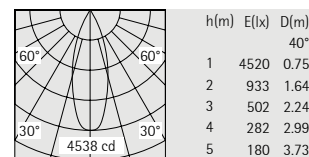
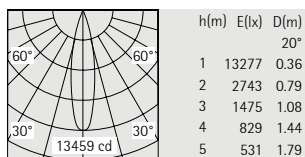
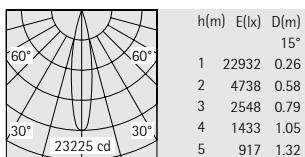


Model:AT-LS1028

Wattage:28W



- Sandy White
■ Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



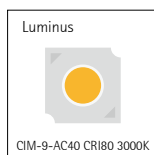
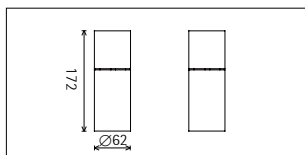
- Warehouse Optimization products, one fixture can be change to 3 installation methods.
- Unique design comes from the customers' headache of inventory, which can greatly reduce the inventory and solve the problem of money shortage.
- Widely options of beam angle for different spotlighting demand.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|-------------------|
| AT-LS1027 | | | | | | |
| 1,691lm | 89lm | 3000k | CRI80 | 19W | 16°,22°,40° | Ø62 |
| 1,775lm | 94lm | 4000k | CRI80 | 19W | 16°,22°,40° | Ø62 |
| AT-LS1028 | | | | | | |
| 2,425lm | 91lm | 3000k | CRI80 | 28W | 15°,20°,40° | Ø84 |
| 2,546lm | 96lm | 4000k | CRI80 | 28W | 15°,20°,40° | Ø84 |

Artdon | LED Surface Mounted Light

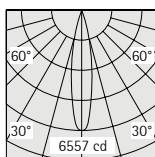
Model:AT-LS1029

Wattage:19W

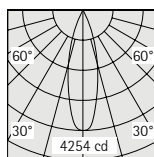


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

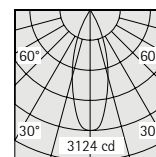
- ☐ Sandy White
☒ Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6426 | 0.43 |
| 2 | 1606 | 0.87 |
| 3 | 714 | 1.30 |
| 4 | 401 | 1.73 |
| 5 | 257 | 2.16 |



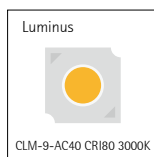
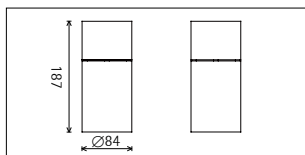
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 4165 | 0.67 |
| 2 | 1041 | 1.34 |
| 3 | 462 | 2.01 |
| 4 | 260 | 2.67 |
| 5 | 166 | 3.34 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3078 | 0.84 |
| 2 | 769 | 1.68 |
| 3 | 342 | 2.52 |
| 4 | 192 | 3.36 |
| 5 | 123 | 4.20 |

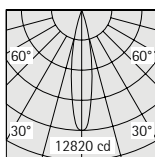
Model:AT-LS1030

Wattage:28W

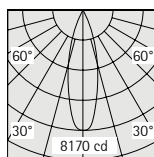


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

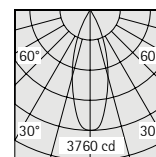
- ☐ Sandy White
☒ Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 11875 | 0.26 |
| 2 | 2969 | 0.52 |
| 3 | 1319 | 0.78 |
| 4 | 742 | 1.04 |
| 5 | 475 | 1.30 |



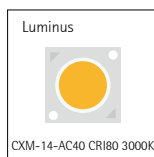
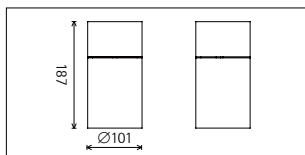
| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 7986 | 0.34 |
| 2 | 1996 | 0.69 |
| 3 | 887 | 1.03 |
| 4 | 499 | 1.38 |
| 5 | 319 | 1.72 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 3648 | 0.84 |
| 2 | 912 | 1.69 |
| 3 | 405 | 2.52 |
| 4 | 228 | 3.37 |
| 5 | 145 | 4.21 |

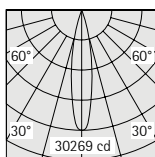
Model:AT-LS1031

Wattage:38W

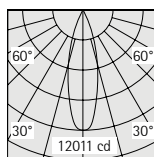


| | | |
|-----------|-----------|------|
| Tilttable | Rotatable | LENS |
| 90° | 350° | |

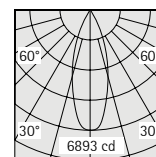
- ☐ Sandy White
☒ Sandy Black



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 26974 | 0.30 |
| 2 | 6743 | 0.60 |
| 3 | 2997 | 0.90 |
| 4 | 1685 | 1.20 |
| 5 | 1078 | 1.50 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 11865 | 0.39 |
| 2 | 2996 | 0.77 |
| 3 | 1318 | 1.16 |
| 4 | 741 | 1.54 |
| 5 | 474 | 1.93 |



| h(m) | E(lx) | D(m) |
|------|-------|------|
| 1 | 6645 | 0.73 |
| 2 | 1661 | 1.47 |
| 3 | 738 | 2.20 |
| 4 | 415 | 2.93 |
| 5 | 265 | 3.66 |

Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI ≥ 80, the efficiency is approx. 10-15 % lower.



- Available with track, recessed down light and surface mounted
- Using Artdon patent heat sink, can small sizes but high power, excellent heat spreading, extend lifespan and reduce light failure.
- Versatile aiming angle tiltable vertically 0°-90° and rotatable horizontally 350°.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Size(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|-------------|------------------|
| AT-LS1029 | | | | | | |
| 1,940lm | 93lm | 3000k | CRI80 | 19W | 24°,38°,45° | Ø62 |
| 2,037lm | 98lm | 4000k | CRI80 | 19W | 24°,38°,45° | Ø62 |
| AT-LS1030 | | | | | | |
| 2,551lm | 100lm | 3000k | CRI80 | 28W | 20°,28°,45° | Ø84 |
| 2,678lm | 105lm | 4000k | CRI80 | 28W | 20°,28°,45° | Ø84 |
| AT-LS1031 | | | | | | |
| 3,537lm | 83lm | 3000k | CRI80 | 38W | 16°,28°,40° | Ø101 |
| 3,714lm | 87lm | 4000k | CRI80 | 38W | 16°,28°,40° | Ø101 |

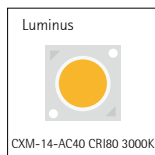
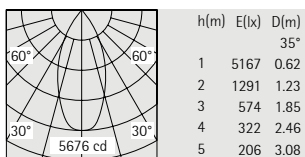
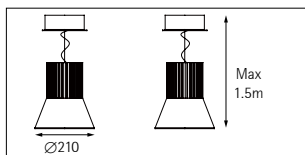
Artdon I High Bay

Model:AT-LH1001

Wattage:50W

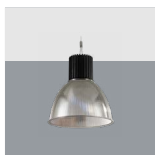


- Sandy White
- Sandy Black

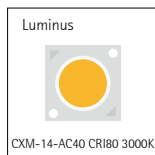
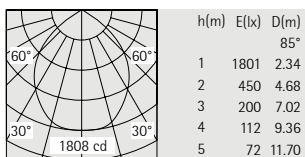
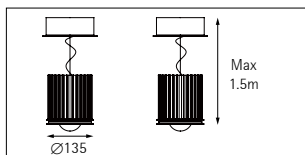


Model:AT-LH1002

Wattage:50W



- Sandy White
- Sandy Black



Remark: The information for the photometric values are standard values and refer to the entire luminaire. In the case of CRI \geq 80, the efficiency is approx. 10-15 % lower.



- High bay with simple and smart designed.
- Widely application for factory, workshop, warehouse, logistics, exhibition hall, gymnasium, high way station, supermarket and so on.
- Have hook and suspension kit 2 kinds of convenient installation way.
- Available in the light colours 2700K, 3000K, 3500K, 4000K and 5000K.
- Input voltage have 220-240V 50-60Hz and 100-277V 50-60Hz for selection.

| Luminous Flux Of The Luminaire | Luminaire efficacy (lm/W) | Colour Temperature | Colour Rendering Index | Wattage | Beam Angle | Cut Out Sizen(mm) |
|--------------------------------|---------------------------|--------------------|------------------------|---------|------------|-------------------|
| AT-LH1001 | | | | | | |
| 3,609lm | 76lm | 3000k | CRI80 | 50W | 35° | Ø210 |
| 3,790lm | 80lm | 4000k | CRI80 | 50W | 35° | Ø210 |
| AT-LH1002 | | | | | | |
| 3,977lm | 84lm | 3000k | CRI80 | 50W | 85° | Ø350 |
| 4,176lm | 89lm | 4000k | CRI80 | 50W | 85° | Ø350 |



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