

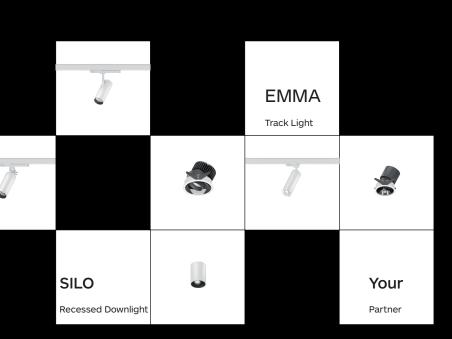
#### Artdon Lighting Limited

Tel: 86-760-22211886 Fax: 86-760-22211890 sales@artdon.cn www.artdon.cn No. 15, Zhihe 3rd Street, Yumin Community, Xiaolan Town, Zhongshan City, Guangdong Province, China



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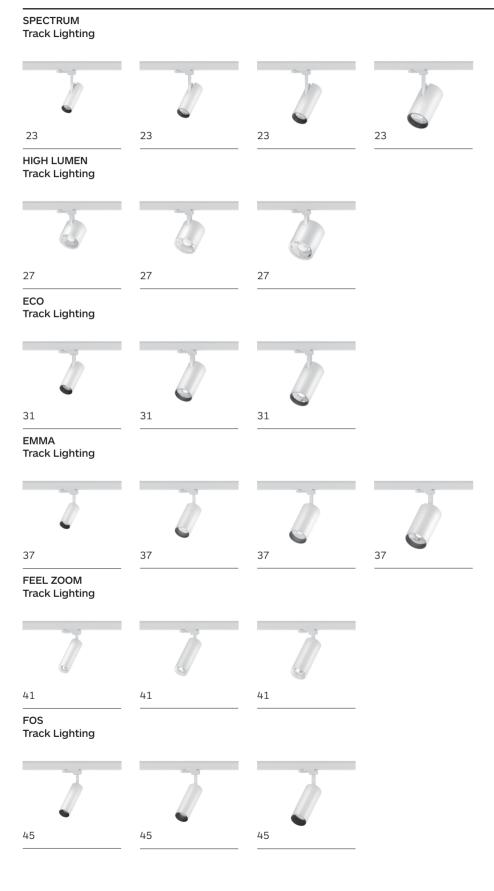




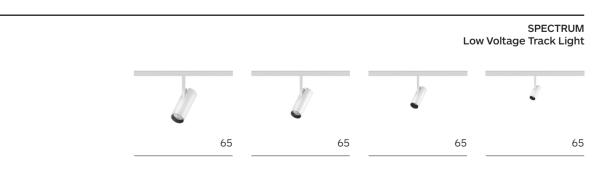
2023-2024 catalogue



## **TRACK LIGHTING**

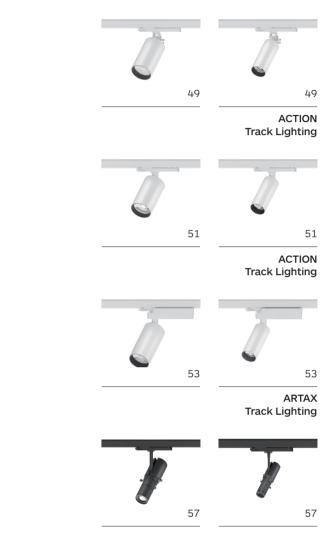


# LOW VOLTAGE TRACK SYSTEM

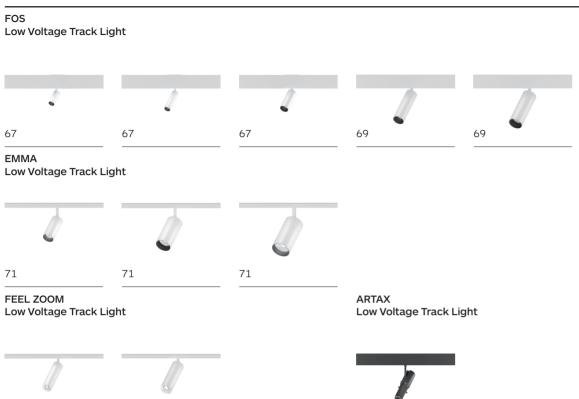


# **TRACK LIGHTING**

ACTION Track Lighting



## LOW VOLTAGE TRACK SYSTEM



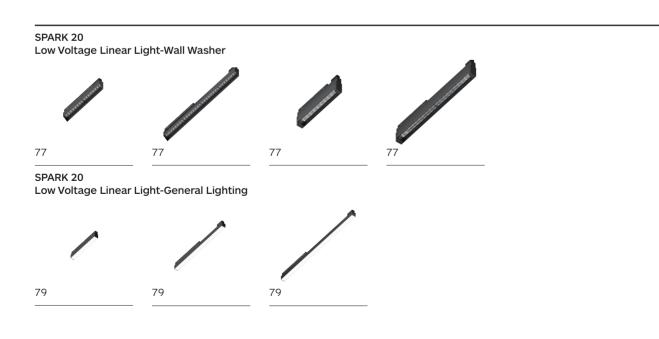
#### 73

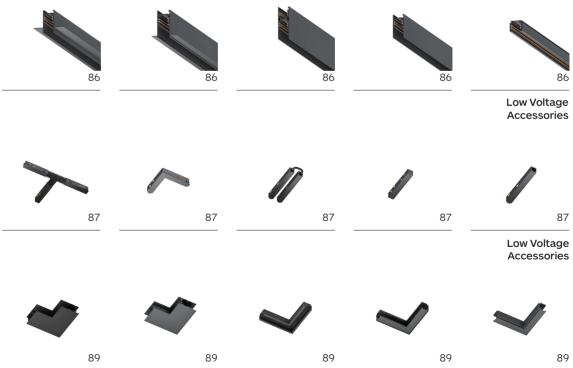
73



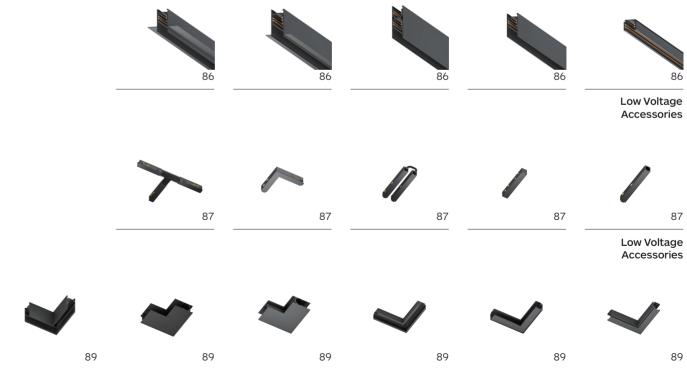
## **LOW VOLTAGE TRACK & ACCESSORIES**

## LOW VOLTAGE TRACK SYSTEM

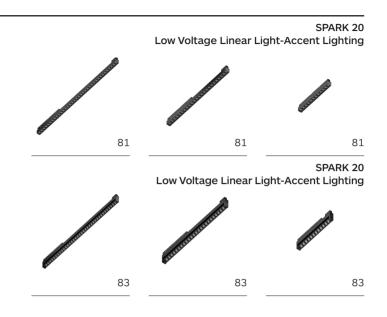








# LOW VOLTAGE TRACK SYSTEM



Low Voltage Track

#### **Artdon**



# **TRACK LIGHTING**

Low Voltage Accessories

89 89 89

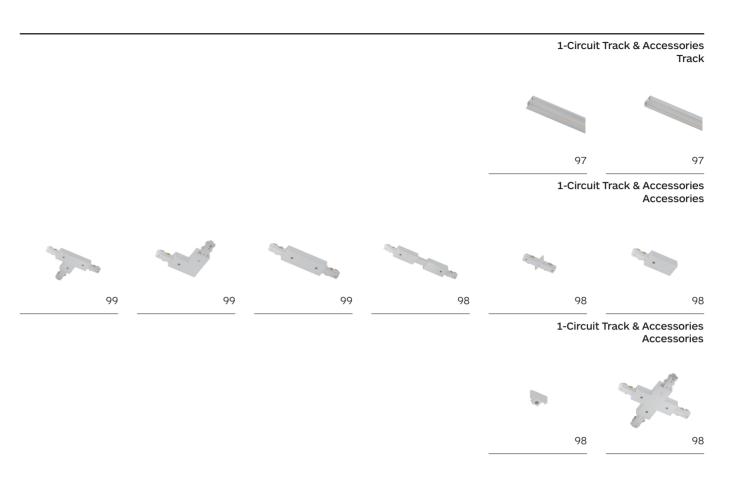
## **TRACK & ACCESSORIES**

3-Circuit Track & Accessories Track

93 93

3-Circuit Track & Accessories Accessories

-				1 2 21	
94	94	94	94	94	94
3-Circuit Track & A Accessories	Accessories				
**	· · · · · · · · · · · · · · · · · · ·				200
95	95	95	95	95	95





# **TRACK & ACCESSORIES**

## **RECESSED DOWNLIGHT**

SPECTRUM Recessed Downlight-Trim













SPECTRUM Recessed Downlight-Trimless





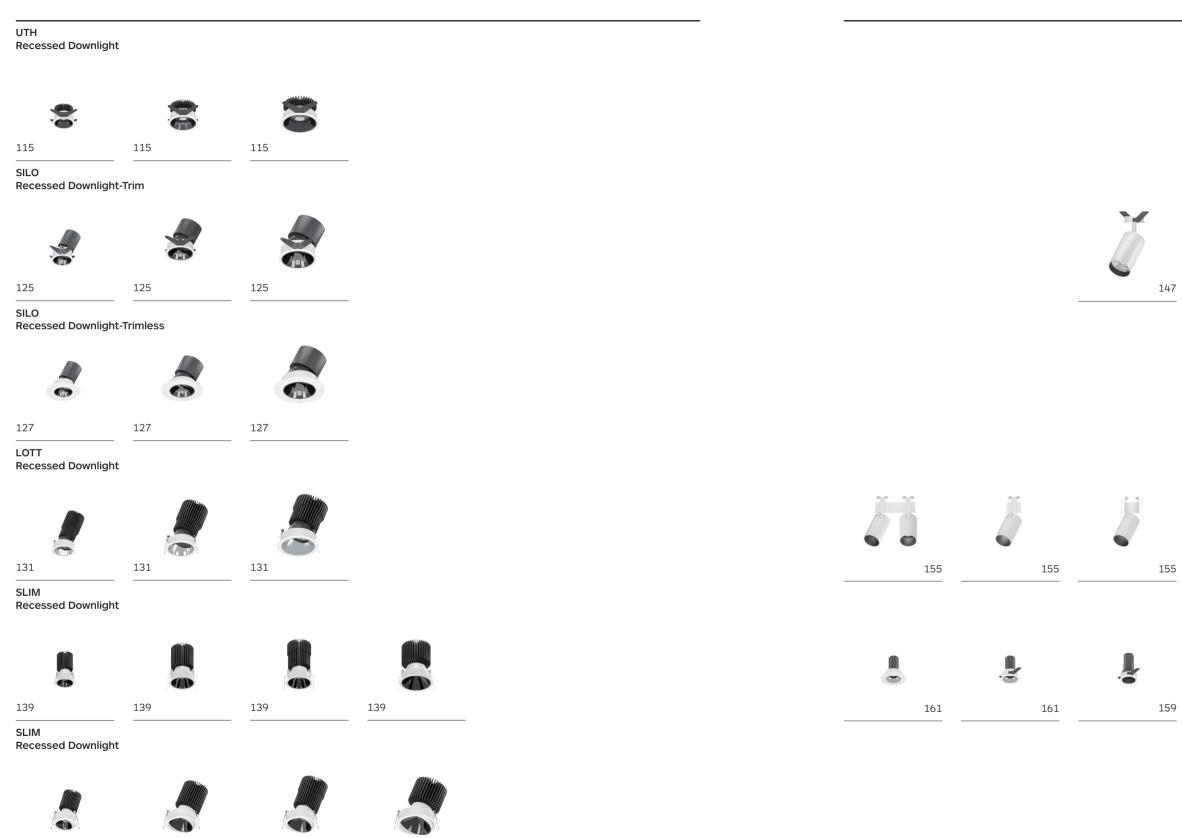


111



111

## **RECESSED DOWNLIGHT**



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141

141

# **RECESSED DOWNLIGHT**

ECO Recessed Downlight			
	6		
145	145	145	
EMMA Recessed Downlight			
Y	Y	¥	
147	147	147	
FOS Recessed Downlight			
Ĭ	Ĭ	ž	
149	149	149	
NOVAL Recessed Downlight			
	J	20	
153	153	153	
MINI Recessed Downlight			
		Ĩ.	
159	159	159	
MINI Recessed Downlight			
+	-		
163	<b>6</b> 163		

## SURFACE MOUNTED LIGHT

# SURFACE MOUNTED LIGHT

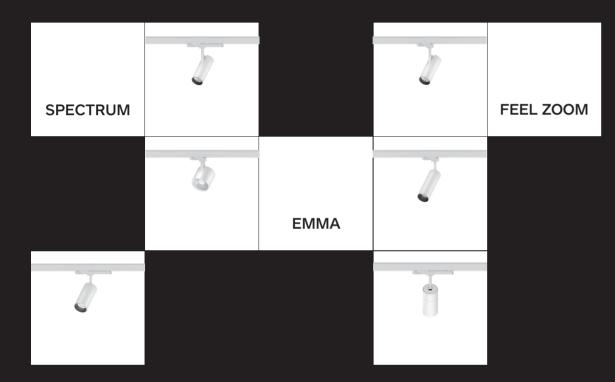


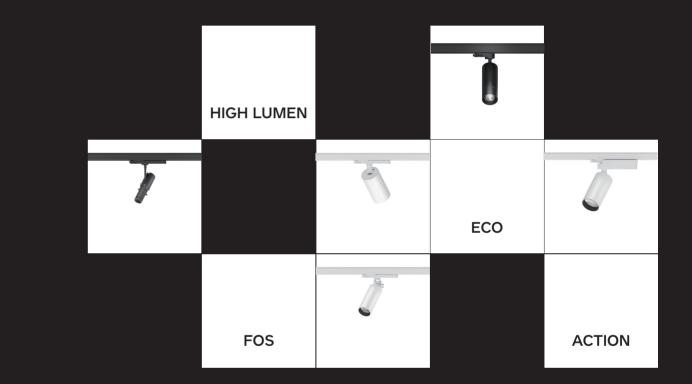
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## TRACK LIGHTING











Deep Anti-glare (Cutoff Angle 30D) Ultra-narrow Angles Accessories

#### **A**rtdon

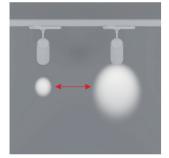






Ø35	Ø45	Ø55	Ø65	Ø90
9.4W	15.4W	21W	24W	38W
8-38°	13-44°	14-50°	16-46°	10-55°
505-2535cd	981-5967cd	1505-8444cd	3145-13030cd	1811-16722cd
Track	Track/Downlight	Track/Downlight	Track/Downlight	Track





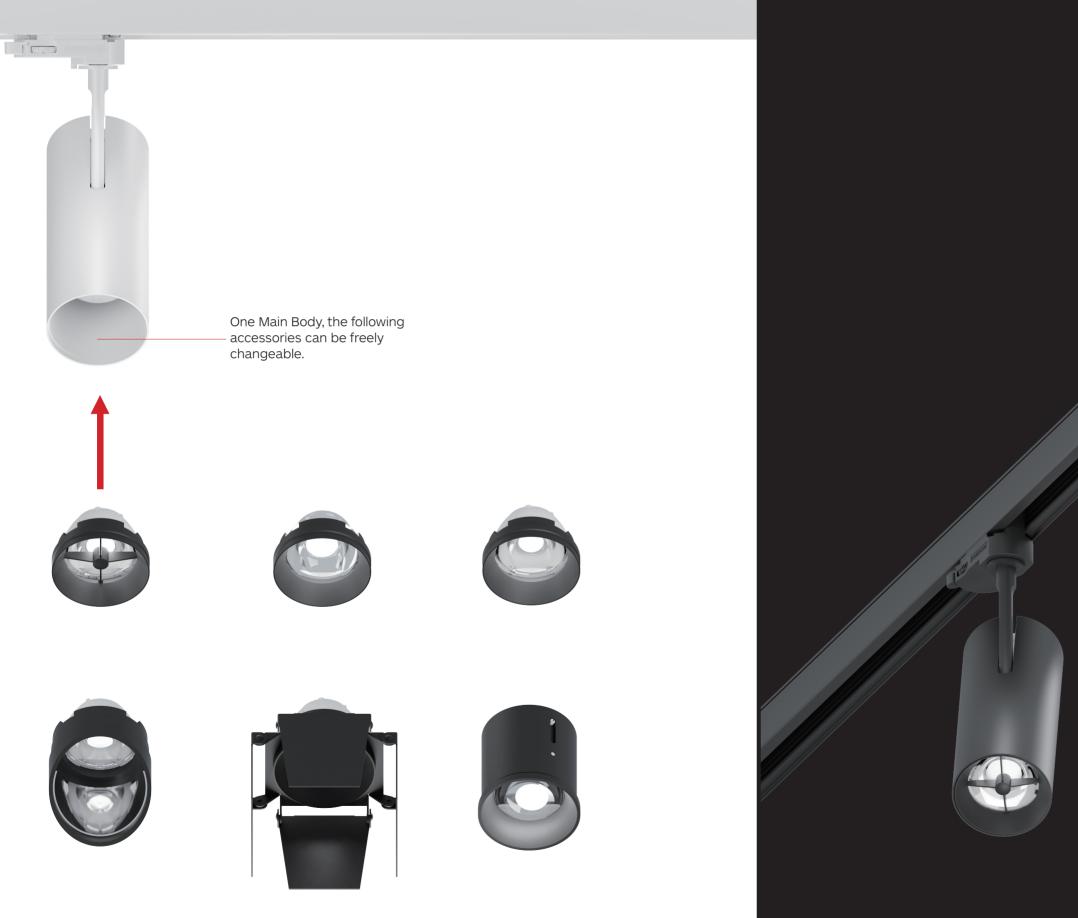
Zoom Suitable for: Ø35, Ø45, Ø55, Ø65, Ø90mm Body Material: Aluminum/Iron Color: Black Optical Material: PC



Suitable for : Ø45, Ø55, Ø65, Ø90mm Body Material: Aluminum/Iron Color: Black Optical Material: PC

Ø55	Ø65	Ø90
15W	21.6W	38W
6.4°	5.4°	7.5°
12732cd	30269cd	39400cd
Track/Downlight	Track/Downlight	Track

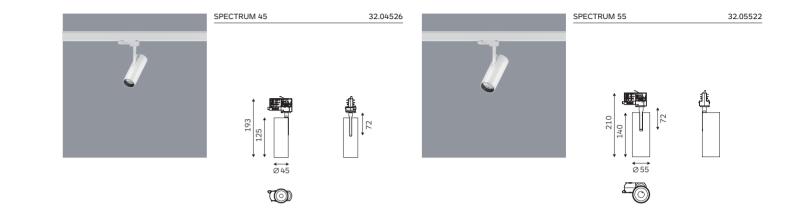
#### **Artdon**<sup>°</sup>

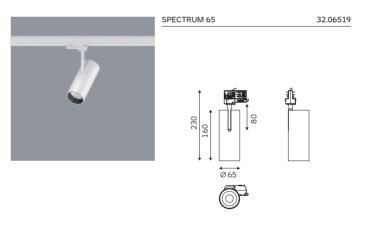


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#### Body

A range of sizes and wattage options to accommodate various environmental needs. Also can be 48V magnetic and AC220V.

A novel proportion design that provides even light distribution and optimal lighting effects.

Have different optical accessories to customize their lighting effects.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass. Wall Washer, Brandoor, Zoom, "+" Anti-glare, Deep Anti-glare (Cut-off Angle 30D), Ultra-narrow Angle accessories.

#### Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

Optic

Lens. Narrow, medium and wide beam angle available.

Driver

Options1: Supplied with No-dimable built-in driver.

Options2: Supplied with intrack driver. Diming can be 0-10V Dim, Dali Dim, Triac Dim.

#### Applications

Application areas: High end residential and retail projects, hotels, museums and galleries.

#### Suitable Accessories

Linear Spread glass

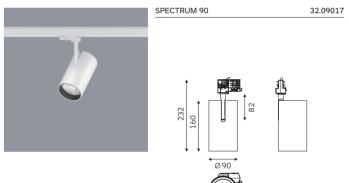
Glace

Honeycomb louvre

Code Ordering Example: 3 2 . 0 4 5 2 6 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
SPECTRUM 45 Track Light	32.04526	CA	COB LED	90	30	3000K	11.5W	808 lm	16°/19°/28°/40°	D0	No Dim	10 🗆 WH
					40	4000k		848 lm				20 🔳 BK
SPECTRUM 55 Track Light	32.05522	CA	COB LED	90	30	3000K	14.3W	1244 lm	17°/28°/39°/49°	-		
Index Eight					40	4000k		1306 lm				
SPECTRUM 65 Track Light	32.06519	CA	COB LED	90	30	3000K	19.7W	2388 lm	19°/24°/39°/51°	-		
					40	4000k		2507 lm				
SPECTRUM 90 Track Light	32.09017	CA	COB LED	90	30	3000K	36.5W	4573 lm	18°/25°/38°/51°	-		
					40	4000k		4802 lm				

#### 

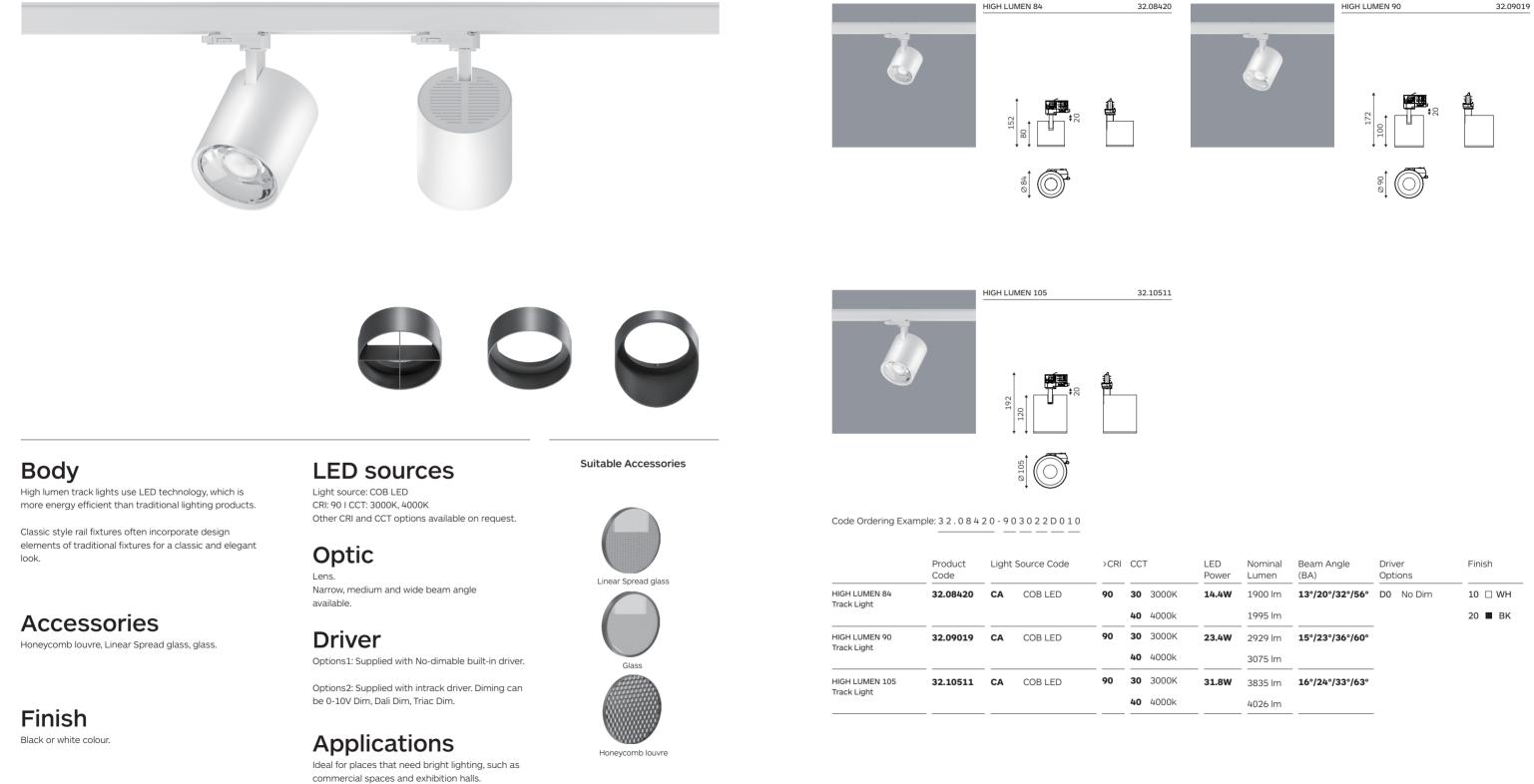


## HIGH LUMEN TRACK LIGHTING



#### **Artdon**<sup>°</sup>

## **HIGH LUMEN TRACK LIGHTING**





 LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
14.4W	1900 lm	13°/20°/32°/56°	D0	No Dim	10 🗆 WH
	1995 lm				20 🔳 BK
23.4W	2929 lm	15°/23°/36°/60°			
 	3075 lm				
31.8W	3835 lm	16°/24°/33°/63°			
 	4026 lm				

## **ECO TRACK LIGHTING**

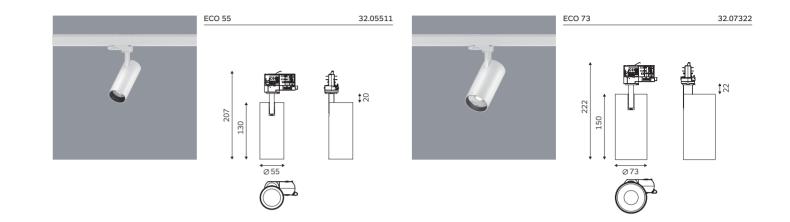


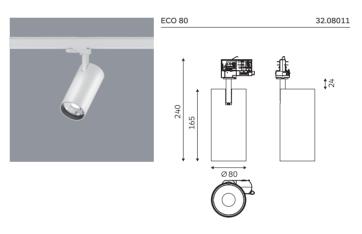
## **TRACK LIGHTING**

#### **Artdon**

## **ECO TRACK LIGHTING**







Code Ordering Example: 3 2 . 0 5 5 1 1 - 9 0 3 0 2 2 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Drive Optio		Finish
ECO 55 Track Light	32.05511	CA	COB LED	90	30	3000K	14W	1563 lm	22°/27°/38°/56°	D0	No Dim	10 🗆 WH
					40	4000k		1641 lm				20 🔳 BK
ECO 73 Track Light	32.07322	CA	COB LED	90	30	3000K	24W	2841 lm	14°/26°/36°/56°			
Hack Light					40	4000k		2983 lm				
ECO 80 Track Light	32.08011	CA	COB LED	90	30	3000K	31W	3843 lm	18°/26°/33°/55°			
Hack Light					40	4000k		4035 lm				

Honeycomb louvre

Suitable Accessories

Linear Spread glass

Glace

#### Body

ECO Track light with 3 kinds of wattage, and there are also 3 kinds of common adaptor and integrated adaptor.

Classic style, front and rear convection, good heat dissipation, to ensure the life of the fixture.

Deep front cover, low UGR, creates a comfortable space.

**Accessories** Honeycomb louvre, Linear Spread glass, glass.

### Finish

Black or white colour.

#### **LED** sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

Optic

Lens. Narrow, medium and wide beam angle available.

Driver Options1: Supplied with No-dimable built-in driver.

Options2: Supplied with intrack driver. Diming can be 0-10V Dim, Dali Dim, Triac Dim.

#### **Applications**

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices and lobbies.

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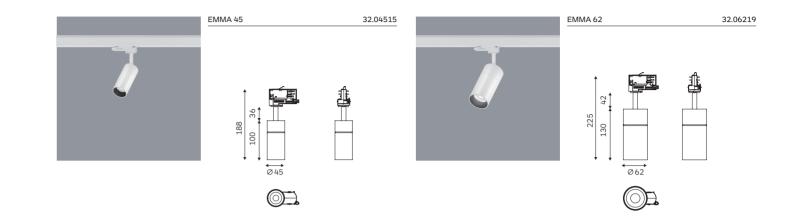


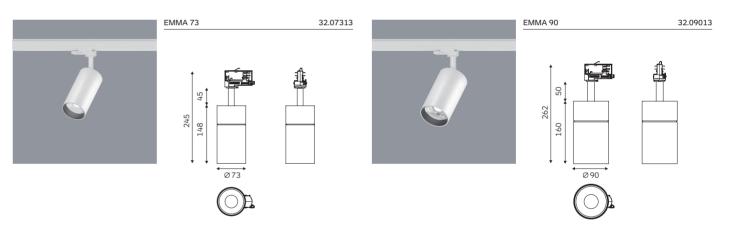
## EMMA TRACK LIGHTING



## **EMMA TRACK LIGHTING**







#### Body

The novel appearance of the back cover and leg, with special structure, fixture can be adjusted more than 200 times.

This series has 4 sizes and 4 wattages, which can well meet the needs of different places.

There is a waist line in the middle of the luminaire, which makes the luminaire look more artistic.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

Driver

Options1: Supplied with No-dimable built-in driver.

Options2: Supplied with intrack driver. Diming can be 0-10V Dim, Dali Dim, Triac Dim.

#### Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices and lobbies.

#### Suitable Accessories

Linear Spread glass

Glace

Honeycomb louvre

Code Ordering Example: 3 2 . 0 4 5 1 5 - 9 0 3 0 1 9 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driver Options	Finish
EMMA 45 Track Light	32.04515	CA	COB LED	90	30	3000K	11W	935 lm	19°/29°/44°/56°	D0 No Dim	10 🗆 WH
					40	4000k		981 lm			20 🔳 BK
EMMA 62 Track Light	32.06219	CA	COB LED	90	30	3000K	14W	1627 lm	18°/27°/38°/54°		
Hack Light					40	4000k		1708 lm			
EMMA 73 Track Light	32.07313	CA	COB LED	90	30	3000K	24W	2963 lm	14°/28°/40°/50°		
Hack Light					40	4000k		3111 lm			
EMMA 90 Track Light	32.09013	CA	COB LED	90	30	3000K	36W	4509 lm	16°/20°/30°/45°		
HACK LIGHT					40	4000k		4734 lm			

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## FEEL ZOOM TRACK LIGHTING



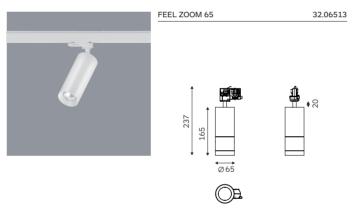
The zoom lens is adjusted by means of a three-part beveled groove (CNC machined) with a rotating ring. Min to maxi angle without changing the appearance of the luminaire.

#### **Artdon**<sup>°</sup>

## FEEL ZOOM TRACK LIGHTING



#### FEEL ZOOM 45 32.04521 **1**•8 **F** ₩ Ø45 ΘÐ.



#### Body

Adjustable lens allowing opening angle calibration from narrow to wide.

The zoom lens is adjusted by means of a three-part beveled groove (CNC machined) with a rotating ring. Min to maxi angle without changing the appearance of the luminaire.

Can be both track systems, 220V and 48V, semi-recessed and surface option.

#### Accessories

No.

#### Finish

Black or white colour.

#### **LED** sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

Optic Zoom Optic.

Driver Supplied with No-dimable built-in driver.

#### Applications

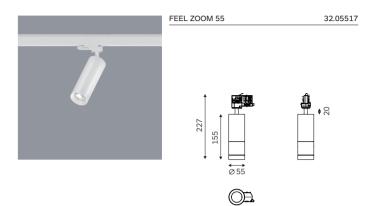
An excellent and flexible accent lighting solution for restaurants, residential spaces, retail stores and galleries.

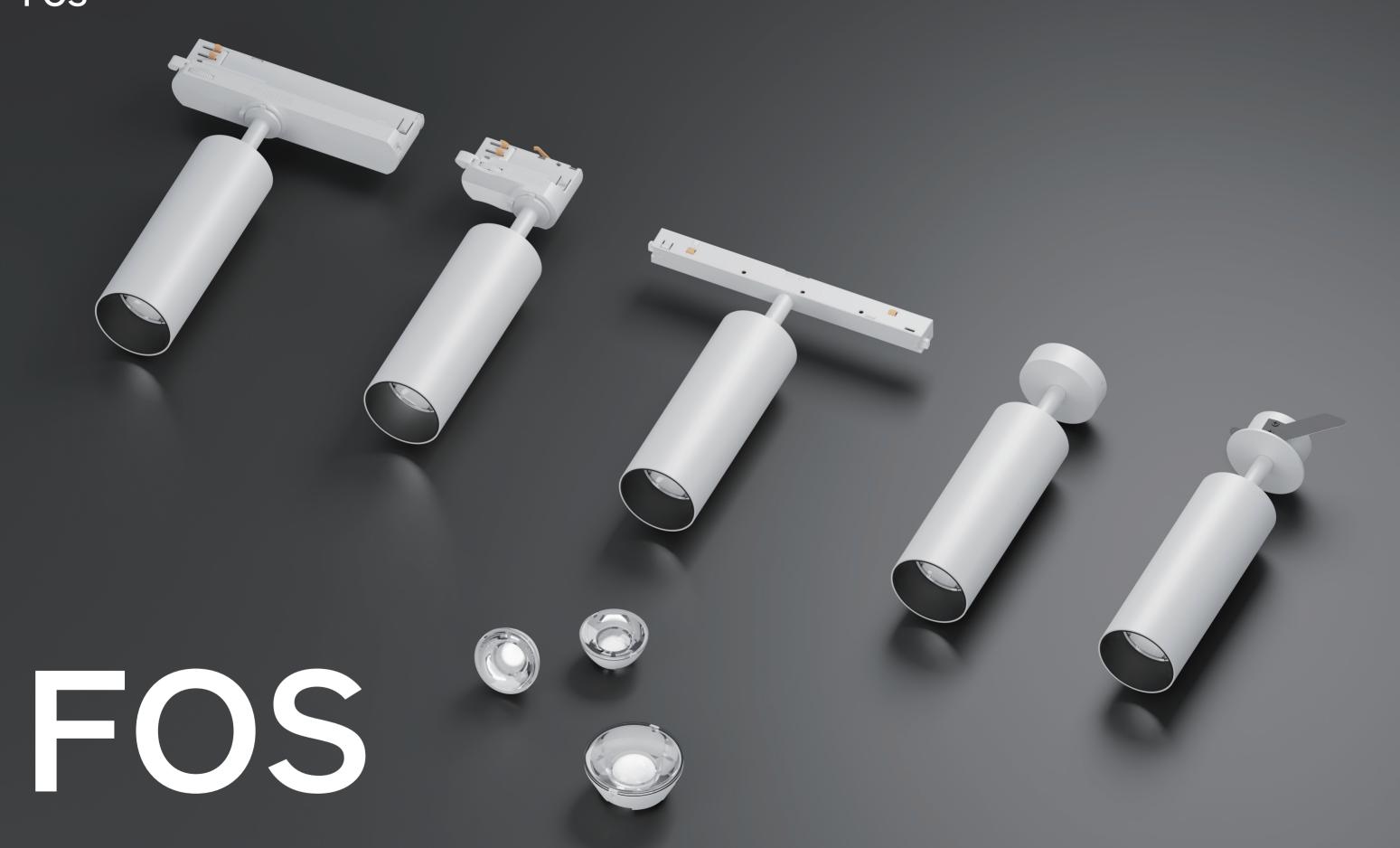
#### Suitable Accessories

Code Ordering Example: 3 2 . 0 4 5 2 1 - 9 0 3 0 Z O D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
FEEL ZOOM 45 Track Light	32.04521	CA	COB LED	90	30	3000K	9W	356 lm	15°-52°	D0	No Dim	10 🗆 WH
					40	4000k		373 lm				20 🔳 BK
FEEL ZOOM 55 Track Light	32.05517	CA	COB LED	90	30	3000K	17W	888 lm	7.5°-55°			
liaon 2.g.n					40	4000k		932 lm				
FEEL ZOOM 65 Track Light	32.06513	CA	COB LED	90	30	3000K	24.5W	1810 lm	15°-48°			
					40	4000k		1900 lm				

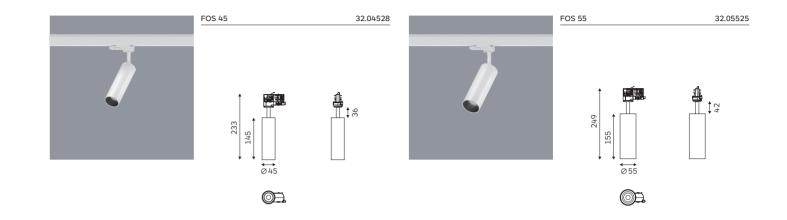


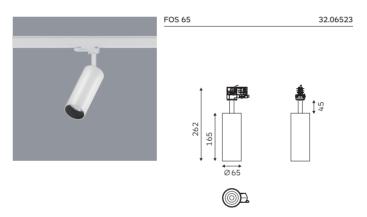




## FOS TRACK LIGHTING







#### Body

Available in AC 220 integrated, 48V magnetic, surface mounted and suspended, a wide range of solutions with light sources and optics for all your lighting needs. Special back cover construction, can be adjusted 200 times without loosening, perfect proportions.

Interchangeable Optic Beam reflectors and refractors for high lighting efficiency and uniform spread.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

### Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

Driver

Options1: Supplied with No-dimable built-in driver.

Options2: Supplied with intrack driver. Diming can be 0-10V Dim, Dali Dim, Triac Dim.

## **Applications**

Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places).

#### Suitable Accessories





Code Ordering Example: 3 2 . 0 4 5 2 8 - 9 0 3 0 1 9 D 0 1 0

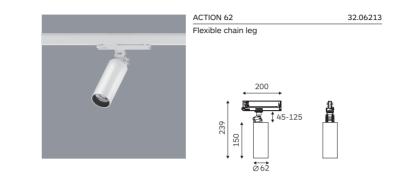
	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
FOS 45 Track Light	32.04528	CA	COB LED	90	30	3000K	11W	808 lm	19°/23°/36°/41°	D0	No Dim	10 🗆 WH
					40	4000k		848 lm				20 🔳 BK
FOS 55 Track Light	32.05525	CA	COB LED	90	30	3000K	16W	1871 lm	20°/32°/41°/49°			
indoit Eigine					40	4000k		1965 lm				
FOS 65 Track Light	32.06523	CA	COB LED	90	30	3000K	24W	2678 lm	17°/27°/36°/51°			
					40	4000k		2812 lm				

Honeycomb louvre









#### Body

This series uses our patented fixture body, fast heat dissipation, can be small size and higher wattage.

There are 3 versions of this series, one piece ordinary model, flexible chain leg, and with gear box model, to meet the needs of different places, flexible chain leg is mainly used for deeper space with blot; with gear box model can do different kind of dimmable.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

#### Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable intrack driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

#### Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices and lobbies.

#### Suitable Accessories





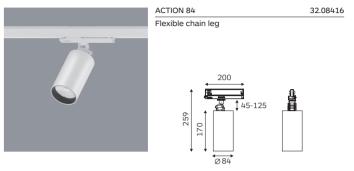
Honeycomb louvre



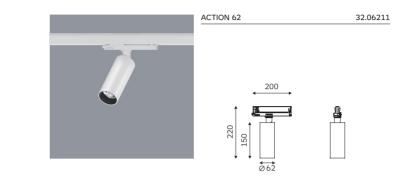
Code Ordering Example: 3 2 . 0 6 2 1 3 - 9 0 3 0 1 9 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
ACTION 62 Track light	32.06213	CA	COB LED	90	30	3000K	24W	2753 lm	19°/25°/40°/52°	D0	No Dim	10 🗆 WH
Flexible chain leg					40	4000k		2890 lm		DA	Dali Dim	20 🔳 BK
ACTION 84	32.08416	СА	COB LED	90	30	3000K	41W	5001 lm	19°/24°/38°/52°	DC	0-10V Dim	
Track light Flexible chain leg					40	4000k		5251 lm		DT	Triac Dim	









#### Body

This series uses our patented fixture body, fast heat dissipation, can be small size and higher wattage.

There are 3 versions of this series, one piece ordinary model, flexible chain leg, and with gear box model, to meet the needs of different places, flexible chain leg is mainly used for deeper space with blot; with gear box model can do different kind of dimmable.

Accessories Honeycomb louvre, Linear Spread glass, glass.

#### Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable intrack driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

## Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices and lobbies.

#### Suitable Accessories



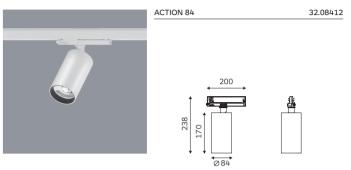


	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
ACTION 62 Track Light	32.06211	CA	COB LED	90	30	3000K	24W	2753 lm	19°/25°/40°/52°	D0	No Dim	10 🗆 WH
u u					40	4000k		2890 lm		DA	Dali Dim	20 🔳 BK
ACTION 84 Track Light	32.08412	CA	COB LED	90	30	3000K	41W	5001 lm	19°/24°/38°/52°	DC	0-10V Dim	
hack Light					40	4000k		5251 lm		DT	Triac Dim	

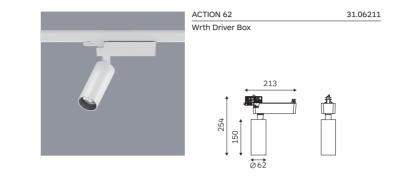


Glace

Honeycomb louvre







#### Body

This series uses our patented fixture body, fast heat dissipation, can be small size and higher wattage.

There are 3 versions of this series, one piece ordinary model, flexible chain leg, and with gear box model, to meet the needs of different places, flexible chain leg is mainly used for deeper space with blot; with gear box model can do different kind of dimmable.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

#### Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable built-in driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

#### Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices and lobbies.

#### Suitable Accessories







	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
ACTION 62 Track Light	31.06211	CA	COB LED	90	30	3000K	24W	2753 lm	19°/25°/40°/52°	D0	No Dim	10 🗆 WH
Wrth Driver Box					40	4000k		2890 lm		DA	Dali Dim	20 🔳 BK
ACTION 62 Track Light	31.08412	CA	COB LED	90	30	3000K	41W	5001 lm	19°/24°/38°/52°	DC	0-10V Dim	
Wrth Driver Box					40	4000k		5251 lm		DT	Triac Dim	

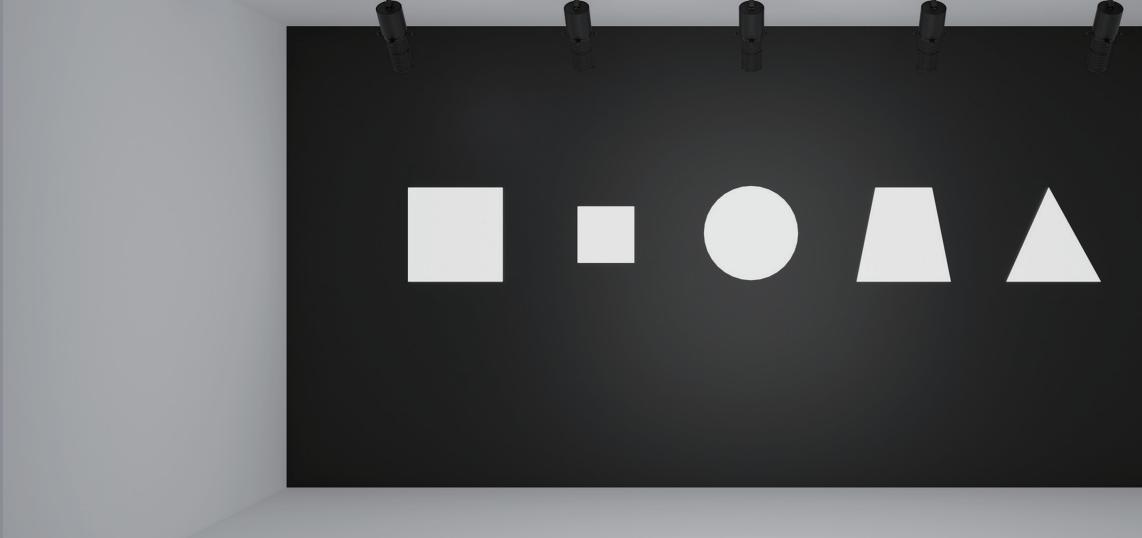


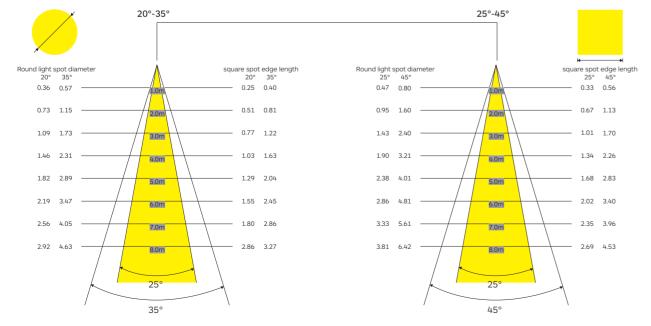


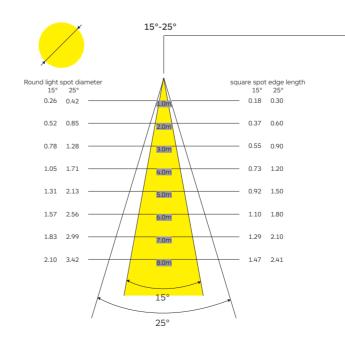
31.08412



## ARTAX TRACK LIGHTING

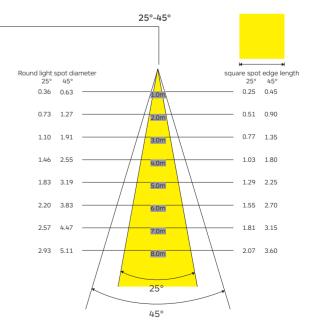






Unit: m



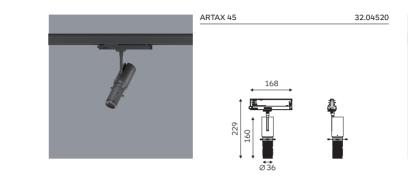


Unit: m

#### **Artdon**

## **ARTAX TRACK LIGHTING**





#### Body

A high quality track light, and the best choice to define your space.

Can free adjust the shape you requested by 4 pin at joints, can be zoom by rotate the Optics.

And the fixture is Museum style one, it has good heat dissipation effect by its solid aluminum housing.

#### Accessories

No.

#### Finish

Black.

#### LED sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.



Contour Optic.

Driver

Supplied with No-dimable intrack driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

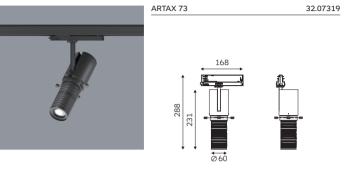
#### Applications

Mainly for users who require high quality lighting, such as museums, art galleries, galleries, fashion, office spaces, hotels and clubs, car showrooms, etc.

#### Suitable Accessories

Code Ordering Example: 3 2 . 0 4 5 2 0 - 9 0 3 0 Z O D 0 1 0

	Product Code	Light Source Code		>CRI	CCT		LED Power	Nominal Lumen	Beam Angle (BA)	Driver Options		Finish
ARTAX 45 Track light	32.04520	CA	COB LED	90	30	3000K	9W		20°-35°	D0	No Dim	10 🗆 WH
5					40	4000k			25°-45°	DA	Dali Dim	20 🔳 BK
ARTAX 73 Track light	32.07319	CA	COB LED	90	30	3000K	20W		15°-25°	DC	0-10V Dim	
nacklight					40	4000k			25°-45°	DT	Triac Dim	



# Low Voltage **Track Systems**



# SPECTRUM LOW VOLTAGE TRACK LIGHT

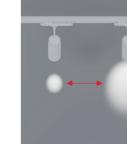


# SPECTRUM LOW VOLTAGE TRACK LIGHT









Zoom Suitable for: Ø35, Ø45, Ø55mm Body Material: Aluminum/Iron Color: Black Optical Material: PC



Brandoor

Color: Black

Optical Material: PC

Suitable for: Ø45, Ø55mm Body Material: Aluminum/Iron



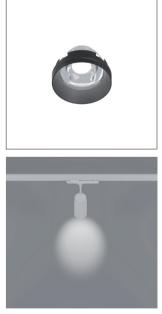




Ultra-narrow Angle Accessories Suitable for: Ø45, Ø55mm Body Material: Aluminum/Iron Color: Black Optical Material: PC





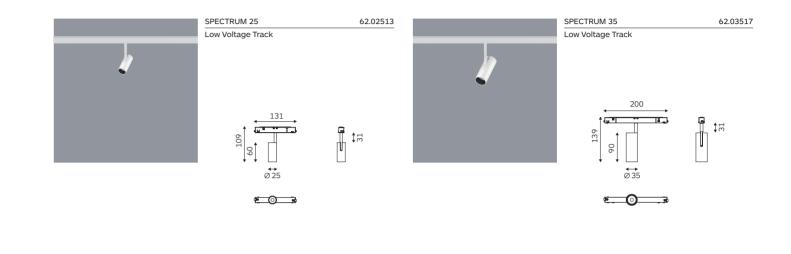


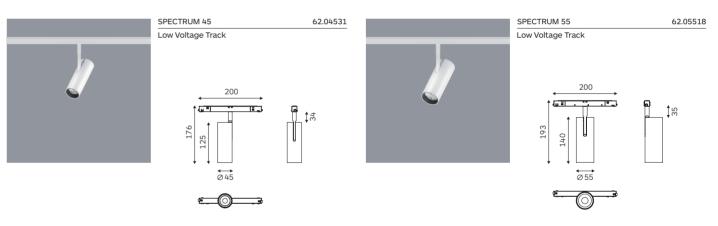
Deep Anti-glare (Cutoff Angle . 30D) Suitable for: Ø45, Ø55mm Body Material: Aluminum/Iron Color: Black Optical Material: PC



## SPECTRUM LOW VOLTAGE TRACK LIGHT







#### Code Ordering Example: 6 2 . 0 2 5 1 3 - 9 0 3 0 1 7 D 0 1 0

	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt		Finish
SPECTRUM 25 Low Voltage Track	62.02513	CA	COB LED	90	30	3000K	3.8W	197 lm	17°/26°/31°/53°	D0	No Dim	10 🗆 WH
-					40	4000k		207 lm		DA	Dali Dim	20 🔳 BK
SPECTRUM 35 Low Voltage Track	62.03517	CA	COB LED	90	30	3000K	9W	612 lm	16°/23°/38°/49°	DC	0-10V Dim	
2011 Foldage Hack					40	4000k		643 lm				
SPECTRUM 45 Low Voltage Track	62.04531	CA	COB LED	90	30	3000K	14.3W	1083 lm	19°/24°/36°/43°			
					40	4000k		1137 lm				
SPECTRUM 55 Low Voltage Track	62.05518	CA	COB LED	90	30	3000K	24.3W	2615 lm	20°/31°/43°/52°			
					40	4000k		2745 lm				

#### Body

Available in AC 220 integrated, 48V magnetic, surface mounted and suspended, a wide range of solutions with light sources and optics for all your lighting needs. Special back cover construction, can be adjusted 200 times without loosening, perfect proportions.

Interchangeable Optic Beam reflectors and refractors for high lighting efficiency and uniform spread.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass. Wall Washer, Brandoor, Zoom, "+" Anti-glare, Deep Anti-glare (Cut-off Angle 30D), Ultra-narrow Angle accessories.

#### Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable built-in driver. Diming Options: 0-10V Dim, Dali Dim.

## **Applications**

Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places).

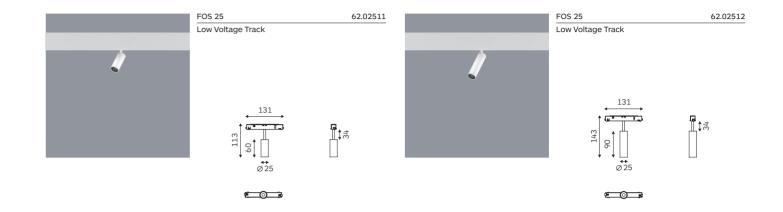
#### Suitable Accessories

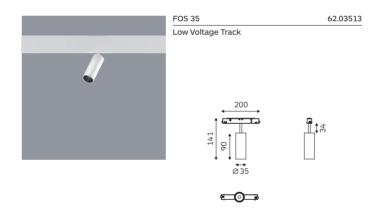


Honeycomb louvre

C E IP20

## FOS LOW VOLTAGE TRACK LIGHT





Available in AC 220 integrated, 48V magnetic, surface mounted and suspended, a wide range of solutions with light sources and optics for all your lighting needs. Special back cover construction, can be adjusted 200 times without loosening, perfect proportions.

Interchangeable Optic Beam reflectors and refractors for high lighting efficiency and uniform spread.

Accessories Honeycomb louvre, Linear Spread glass, glass.

Body

Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with Built-in driver. Dimming Options: 0-10v Dim, Dali Dim.

## Applications

Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places).

#### Suitable Accessories

Сс

Linear Spread glass
Glass



Code Ordering Example: 6	2.02511-90301	7D010
5 1		

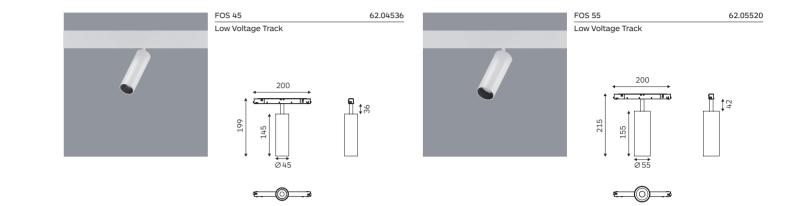
	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt		Finish
FOS 25 Low Voltage Track	62.02511	CA	COB LED	90	<b>30</b> 3000K	3.8W	197 lm	17°/26°/31°/53°	D0	No Dim	10 🗆 WH	
					40	4000k		207 lm		DA	Dali Dim	20 🔳 BK
FOS 25 Low Voltage Track	62.02512	CA	COB LED	90	30	3000K	7W	357 lm	18°/24°/40°/55°	DC	0-10V Dim	
Lon tonago naon					40	4000k		375 lm				
FOS 35 Low Voltage Track	62.03513	CA	COB LED	90	30	3000K	9W	588 lm	15°/24°/37°/50°			
					40	4000k		627 lm				

Honeycomb louvre



## FOS LOW VOLTAGE TRACK LIGHT





#### Body

Available in AC 220 integrated, 48V magnetic, surface mounted and suspended, a wide range of solutions with light sources and optics for all your lighting needs. Special back cover construction, can be adjusted 200 times without loosening, perfect proportions.

Interchangeable Optic Beam reflectors and refractors for high lighting efficiency and uniform spread.

Accessories Honeycomb louvre, Linear Spread glass, glass.

## Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

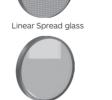
#### Driver

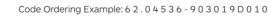
Supplied with Built-in driver. Dimming Options: 0-10v Dim, Dali Dim.

## Applications

Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places).

#### Suitable Accessories



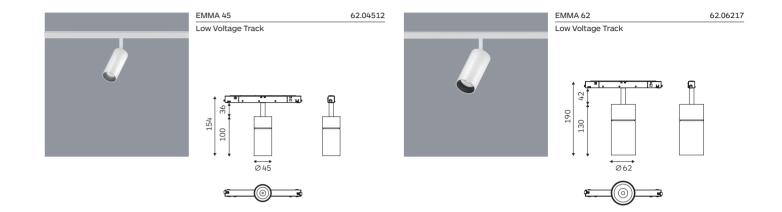


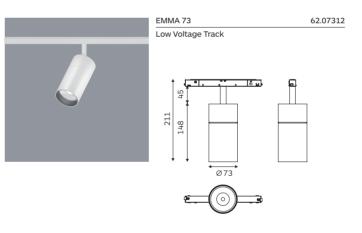
	Product Code 62.04536	Light Source Code		>CRI	ССТ		LED Power	Nominal Lumen	Beam Angle (BA)	Driver Options		Finish
FOS 45 Low Voltage Track		CA	COB LED	90	30	3000K	15W	1003 lm	19°/23°/36°/41°	D0	No Dim	10 🗆 WH
					40	4000k		1053 lm		DA	Dali Dim	20 🔳 BK
FOS 55 Low Voltage Track	62.05520	CA	COB LED	90	30	3000K	25W	2677 lm	20°/32°/41°/49°	DC	0-10V Dim	
					40	4000k		2810 lm				



C E IP20

# **EMMA LOW VOLTAGE TRACK LIGHT**





### Code Ordering Example: 6 2 . 0 4 5 1 2 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
EMMA 45 Low Voltage Track	62.04512	CA	COB LED	90	30	3000K	11W	935 lm	19°/29°/44°/56°	D0	No Dim	10 🗆 WH
					40	4000k		981 lm		DA	Dali Dim	20 🔳 BK
EMMA 62 Low Voltage Track	62.06217	CA	COB LED	90	30	3000K	14W	1627 lm	18°/27°/38°/54°	DC	0-10V Dim	
Low voltage mack					40	4000k		1708 lm				
EMMA 73	62.07312	CA	COB LED	90	30	3000K	24W	2963 lm	14°/28°/40°/50°			
Low Voltage Track					40	4000k		3111 lm				

The novel appearance of the back cover and leg, with special structure, fixture can be adjusted more than 200 times.

Body

This series has 3 sizes and 3 wattages, which can well meet the needs of different places.

There is a waist line in the middle of the luminaire, which makes the luminaire look more artistic.

### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

### LED sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

### Optic

Lens. Narrow, medium and wide beam angle available.

### Driver

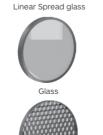
Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim.

### Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices and lobbies.

### Suitable Accessories

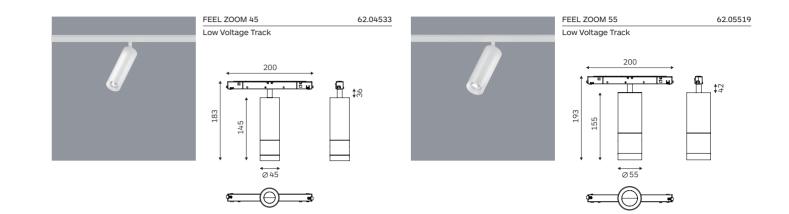


Honeycomb louvre



# FEEL ZOOM LOW VOLTAGE TRACK LIGHT





### Body

European-inspired fixture are designed with elongated shapes and unique materials in order to present a novel and artistic atmosphere.

With zoom optics, you can adjust it to the light spot you want, according to the needs of the usage environment.

The back cover of the luminaire is designed with a single dimming button, which is convenient for users to adjust the brightness of each luminaire according to the requirements of the usage environment, giving more flexible lighting control.

### Accessories No

Finish Black or white colour.

### LED sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

Optic

Zoom Optic.

Driver

Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim.

### Applications

Mainly for users who require high quality lighting, such as museums, art galleries, galleries, fashion, office spaces, hotels and clubs, car showrooms, etc.

### Suitable Accessories

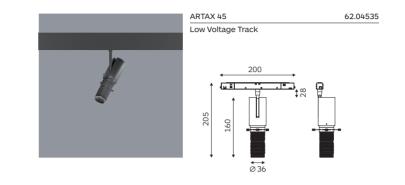
Code Ordering Example: 6 2 . 0 4 5 3 3 - 9 0 3 0 Z O D 0 1 0

	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
FEEL ZOOM 45 Low Voltage Track	62.04533	CA	COB LED	90	30	3000K	9W	356 lm	15°-52°	D0	No Dim	10 🗆 WH
					40	4000k		374 lm		DA	Dali Dim	20 🔳 BK
FEEL ZOOM 55 Low Voltage Track	62.05519	CA	COB LED	90	30	3000K	17W	888 lm	7.5°-55°	DC	0-10V Dim	
Low voltage mack					40	4000k		932 lm				

C E IP20

# **ARTAX LOW VOLTAGE TRACK LIGHT**





### Body

A high quality track light, and the best choice to define your space.

Can free adjust the shape you requested by 4 pin at joints, can be zoom by rotate the Optics.

And the fixture is Museum style one, it has good heat dissipation effect by its solid aluminum housing.

### Accessories

No.

# Finish

Black.

### **LED** sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.



Contour Optic.

Driver

Supplied with No-dimable intrack driver. Diming Options: 0-10V Dim, Dali Dim.

### Applications

Mainly for users who require high quality lighting, such as museums, art galleries, galleries, fashion, office spaces, hotels and clubs, car showrooms, etc.

### Suitable Accessories

Code Ordering Example: 6 2 . 0 4 5 3 5 - 9 0 3 0 Z O D 0 1 0

	Product Code	Light	Source Code	>CRI	CCT	
ARTAX 45 Low Voltage Track	62.04535	СА	COB LED	90	30	3000K
Low voltage mack					40	4000k

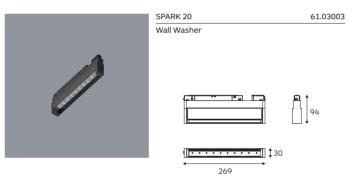


LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	•	Finish
9W		20°-35°	D0	No Dim	10 🗆 WH
		25°-45°	DA	Dali Dim	20 🔳 BK
			DC	0-10V Dim	



Double insurance, safefty first





### Suitable Accessories

Light source: SMD LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

LED sources

Optic

Wall Washer.

### Driver

Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim.

### **Applications**

Magnetic wall washer linear lights have a lighting function and decorative effect and are suitable for a wide range of indoor places, able to create a flexible and comfortable lighting atmosphere for the space.

Application Areas: commercial spaces such as shops, exhibition halls, hotel lobbies; living rooms, bedrooms, restaurants; offices, meeting rooms and work areas, etc.

Code Ordering Example: 6 1 . 0 2 3 1 9 - 9 0 3 0 W W D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
SPARK 20 Low Voltage Track	61.02319	SA	SMD LED	90	30	3000K	10W	600 lm	ww	D0	No Dim	10 🗆 WH
					40	4000k		630 lm		DA	Dali Dim	20 🔳 BK
SPARK 20 Low Voltage Track	61.02320	SA	SMD LED	90	30	3000K	15W	900 lm	ww	DC	0-10V Dim	
Low voltage mack					40	4000k		950 lm				
SPARK 20 Low Voltage Track	61.03003	SA	SMD LED	90	30	3000K	25W	1750 lm	ww			
Lon Foliago Haoit					40	4000k		1837 lm				
SPARK 20 Low Voltage Track	61.03002	SA	SMD LED	90	30	3000K	40W	2800 lm	ww			
Low voltage flack					40	4000k		2940 lm				

### Body

SPARK 20 Wall Washer with luminaire body in extruded aluminium.

End caps is made by Turn-milling combined CNC machine, precision sizes, can perfect with the body without any gap.

There are 2 types of wall washer optics, one is for single lamp use and one can be used for multiple lamps.

### Accessories

No.

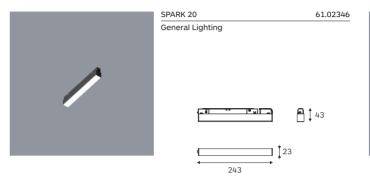
Finish

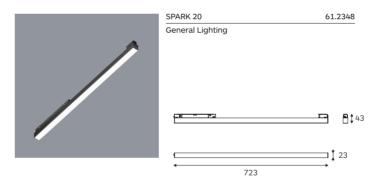
Black or white colour.



SPARK 20 61.03002 Wall Washer d - B 502







### Body

SPARK 20 general lighting with luminaire body in extruded aluminium.

End caps is made by Turn-milling combined CNC machine, precision sizes, can perfect with the body without any gap.

### Accessories

No.

### Finish

Black or white colour.

### LED sources

Light source: SMD LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request. Suitable Accessories

Optic Pc Cover.

### Driver

Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim.

### Applications

Magnetic general linear lights have a lighting function and decorative effect and are suitable for a wide range of indoor places, able to create a flexible and comfortable lighting atmosphere for the space.

Application Areas: commercial spaces such as shops, exhibition halls, hotel lobbies; living rooms, bedrooms, restaurants; offices, meeting rooms and work areas, etc.

Code Ordering Example: 6 1 . 0 2 3 4 6 - 9 0 3 0 1 1 3 D 0 1 0

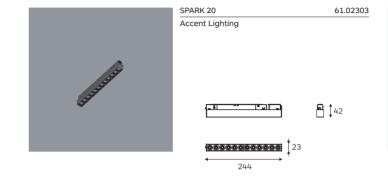
	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
SPARK 20 Low Voltage Track	61.02346	SA	SMD LED	90	30	3000K	10W	805 lm	113°	D0	No Dim	10 🗆 WH
					40	4000k		845 lm		DA	Dali Dim	20 🔳 BK
SPARK 20 Low Voltage Track	61.02347	SA	SMD LED	90	30	3000K	15W	1211 lm	105°	DC	0-10V Dim	
2011 Voltage Hask					40	4000k		1271 lm				
SPARK 20 Low Voltage Track	61.02348	SA	SMD LED	90	30	3000K	20W	1750 lm	105°			
Low voluge mack					40	4000k		1837 lm				

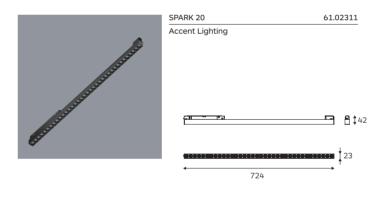




SPARK 20		61	.02347
General Lighting			
			<b>₽</b> 143
			$\Box$ $\downarrow$ $\downarrow$ $\downarrow$ $\downarrow$
4			23
•	483		
	400		







### Body

SPARK 20 accent lighting with luminaire body in extruded aluminium.

End caps in die casting aluminium, with black antiglare cover, have medium and wide beam angles.

Supplied with magnetic adaptor, available in different. length, also have fixed and adjustable two versions for selected.

### Accessories

Honeycomb louvre.

### Finish

Black or white colour.

### LED sources

Light source: SMD LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

### Optic

Lens.

### Driver

Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim.

### **Applications**

Magnetic accent linear lights have a lighting function and decorative effect and are suitable for a wide range of indoor places, able to create a flexible and comfortable lighting atmosphere for the space.

Application Areas: commercial spaces such as shops, exhibition halls, hotel lobbies; living rooms, bedrooms, restaurants; offices, meeting rooms and work areas, etc.

### Suitable Accessories





Honeycomb	louvre	

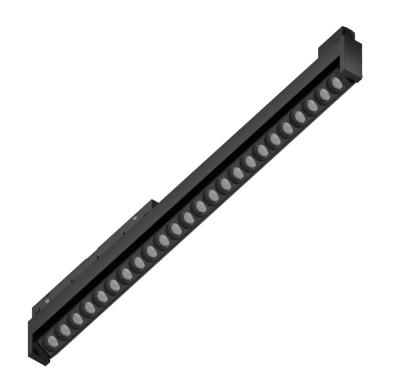
Code Ordering Example: 6 1 . 0 2	3 0 3 - 9 0 3 0 3 3 D 0 1 0

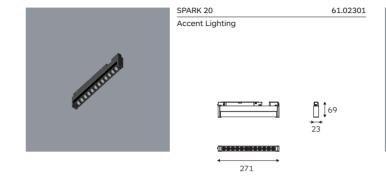
	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
SPARK 20 Low Voltage Track	61.02303	SA	SMD LED	90	30	3000K	10W	682 lm	33°/49°	D0	No Dim	10 🗆 WH
					40	4000k		716 lm		DA	Dali Dim	20 🔳 BK
SPARK 20 Low Voltage Track	61.02310	SA	SMD LED	90	30	3000K	13.4W	951 lm	31°/53°	DC	0-10V Dim	
					40	4000k		998 lm				
SPARK 20 Low Voltage Track	61.02311	SA	SMD LED	90	30	3000K	20W	1384 lm	32°/46°			
					40	4000k		1453 lm				

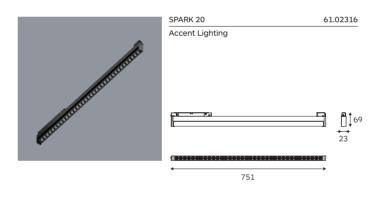




SPARK 20	61	L.02310
Accent Lighting		
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400000000000000000000000000000000000000		23
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484		







### Body

SPARK 20 accent lighting with luminaire body in extruded aluminium.

End caps in die casting aluminium, with black antiglare cover, have medium and wide beam angles.

Supplied with magnetic adaptor, available in different. length, also have fixed and adjustable two versions for selected.

### Accessories

Honeycomb louvre.

### Finish

Black or white colour.

### LED sources

Light source: SMD LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

### Optic

Lens.

### Driver

Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim.

### **Applications**

Magnetic accent linear lights have a lighting function and decorative effect and are suitable for a wide range of indoor places, able to create a flexible and comfortable lighting atmosphere for the space.

Application Areas: commercial spaces such as shops, exhibition halls, hotel lobbies; living rooms, bedrooms, restaurants; offices, meeting rooms and work areas, etc.

### Suitable Accessories

Honevcomb louvre

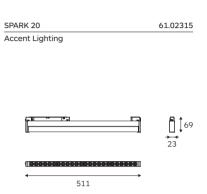


### Code Ordering Example: 6 1 . 0 2 3 0 1 - 9 0 3 0 3 3 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
SPARK 20 Low Voltage Track	61.02301	SA	SMD LED	90	30	3000K	10W	682 lm	33°/49°	D0	No Dim	10 🗆 WH
					40	4000k		716 lm		DA	Dali Dim	20 🔳 BK
SPARK 20 Low Voltage Track	61.02315	SA	SMD LED	90	30	3000K	13.4W	951 lm	31°/53°	DC	0-10V Dim	
Low voltage mack					40	4000k		998 lm				
SPARK 20 Low Voltage Track	61.02316	SA	SMD LED	90	30	3000K	20W	1384 lm	32°/46°			
Low voltage mack					40	4000k		1453 lm				

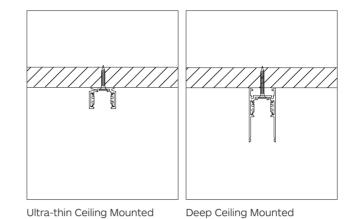


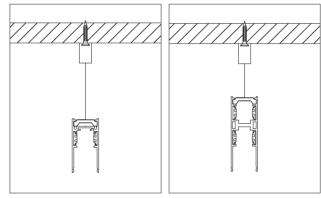




# LOW VOLTAGE TRACK & ACCESSORIES

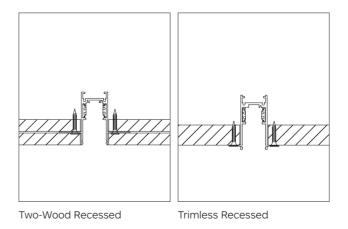




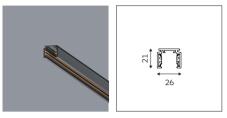


Pendant

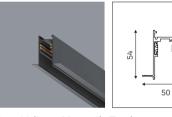
Up-Down Pendant



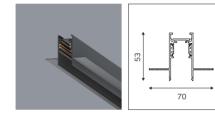
# LOW VOLTAGE TRACK & ACCESSORIES



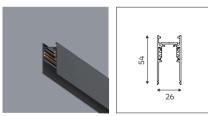
Low Voltage Magnetic Track Ultra-Thin Celing Mounted 1M/1.5M/2M/3M



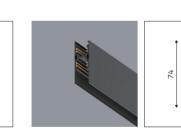
Low Voltage Magnetic Track Recessed 1M/1.5M/2M/3M Cut-out: 28mm



Low Voltage MagneticTrack Recessed 1M/1.5M/2M/3M Cut-out: 28mm



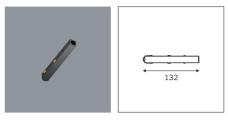
Low Voltage Magnetic Track Ceiling Mounted and Pendant 1M/1.5M/2M/3M



Low Voltage Magnetic Track Pendant 1M/1.5M/2M/3M

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Low Voltage Magnetic Track Accessories Live End





Low Voltage Magnetic Track Accessories I Feed

Low Voltage Magnetic Track Accessories Flexible I Feed

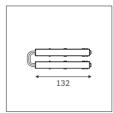


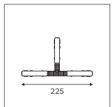
L Feed



Low Voltage Magnetic Track Accessories T Feed

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Low Voltage Magnetic Track Accessories

### **Artdon**

# LOW VOLTAGE TRACK & ACCESSORIES









Low Voltage Magnetic Track Recessed Track Accessories L Feed (Internal)

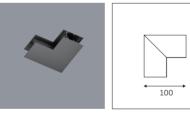


Ultra-thin Track Accessories

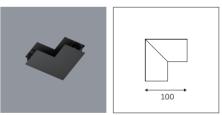
L Feed (External)



Low Voltage Magnetic Track Ultra-thin Track Accessories L Feed (Internal)

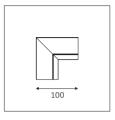


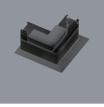
Low Voltage Magnetic Track Ceiling and Pendant Track Accessories L Feed (External)



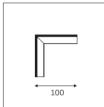
Low Voltage Magnetic Track Ceiling and Pendant Track Accessories L Feed (Internal)

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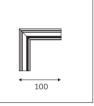




Low Voltage Magnetic Track Recessed Track Accessories L Feed (Vertical)



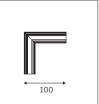




100

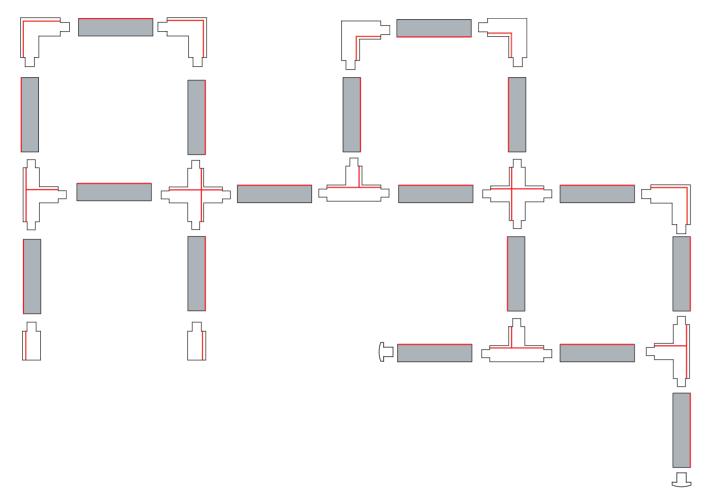
Low Voltage Magnetic Track Ultra-thin Track Accessories L Feed (Vertical)

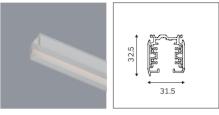




Low Voltage Magnetic Track Ceiling and Pendant Track Accessories L Feed (Vertical)





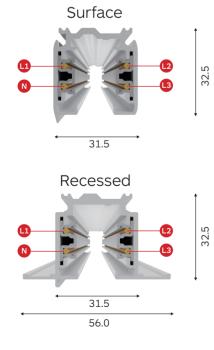


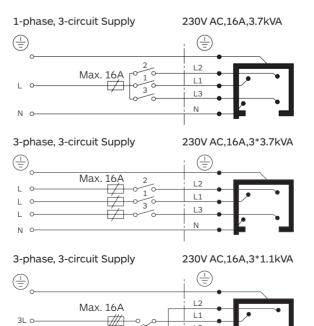
3 Circuit Track (Surface Mounted) 1M/1.5M/2M/3M Length



3 Circuit Track (Recessed) 1M/1.5M/2M/3M Length Cut-out: 35mm

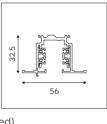
Schematic diagram of the inside of the track and the wiring





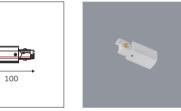
L3 Ν

N

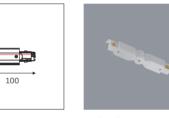




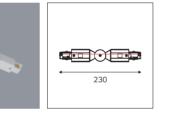
3 Circuit Line End (L)



3 Circuit Line End (R)



3 Circuit 180 L Feed



3 Circuit L Feed (L)



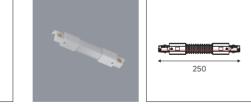
3 Circuit L Feed (R)



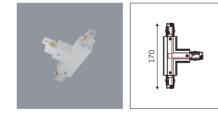
3 Circuit I Feed (External)



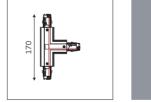
3 Circuit I Feed (Internal)



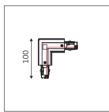
3 Circuit Flexible Feed



3 Circuit T Feed (L)

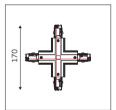


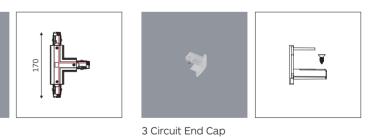
3 Circuit T Feed (R)







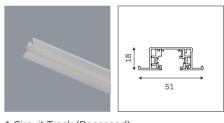






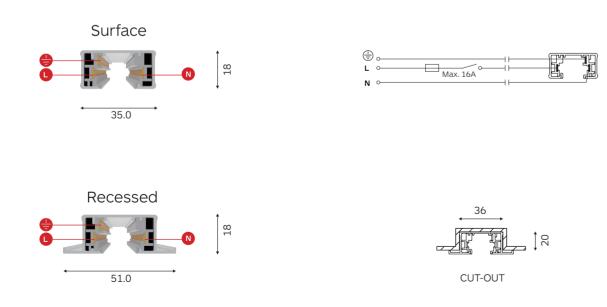


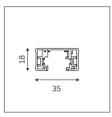
1 Circuit Track (Ceiling Mounted) 1M/1.5M/2M/3M Length



1 Circuit Track (Recessed) 1M/1.5M/2M/3M Length

Schematic diagram of the inside of the track and the wiring



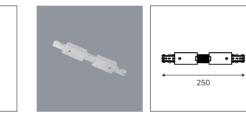




1 Circuit Line End

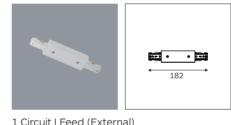


1 Circuit I Feed (Internal)



1 Circuit Flexible I Feed

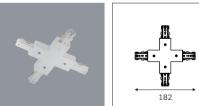
250





1 Circuit I Feed (External)

1 Circuit L Feed



1 Circuit + Feed

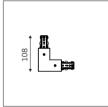


1 Circuit End Cap



÷

**€**80

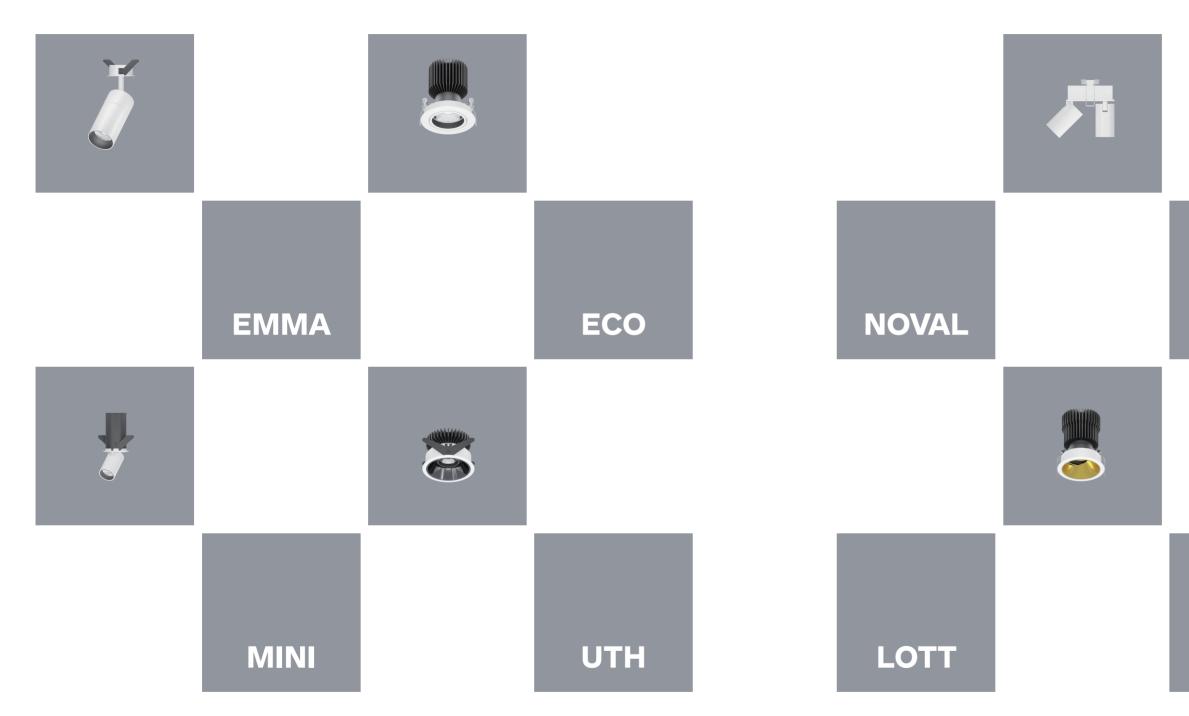




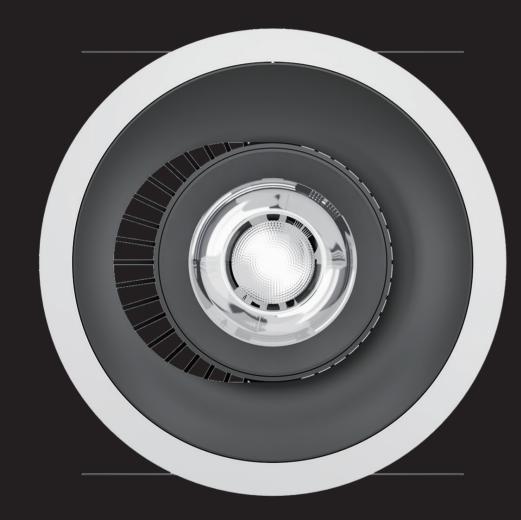


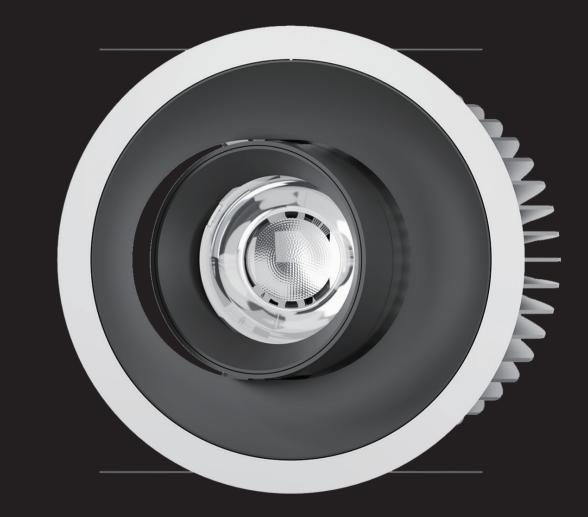


# **RECESSED DOWNLIGHT**









# SPECTRUM

# **RECESSED DOWNLIGHT**



SPECTRUM 95 Cut-out: Ø95mm Power: 14.3W Optic: Lens



SPECTRUM 110 Cut-out: Ø110mm Power: 24.3W Optic: Lens

SPECTRUM 125 Cut-out: Ø125mm Power: 28W Optic: Lens







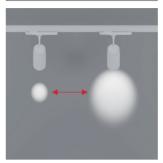












Zoom Body Material: Aluminum/Iron Color: Black Optical Material: PC



" +" Anti-glare

Optical Material: PC

Color: Black

Body Material: Aluminum/Iron

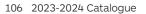




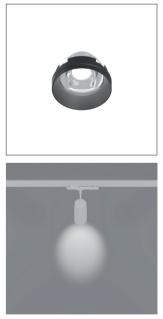
Ultra-narrow Angle Accessories Body Material: Aluminum/Iron Color: Black Optical Material: PC





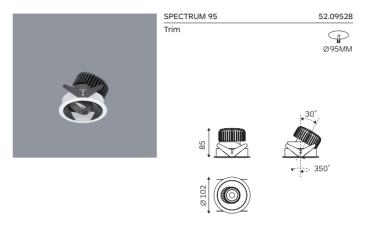


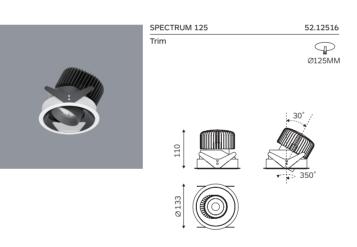




Deep Anti-glare (Cutoff Angle . 30D) Body Material: Aluminum/Iron Color: Black Optical Material: PC







Code Ordering Example: 5 2 . 0 9 5 2 8 - 9 0 3 0 2 0 D 0 1 0

	Product Code	Light Source Code		>CRI CCT		LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish	
SPECTRUM 95 Reccessed Downlight	52.09528	CA	COB LED	90	30	3000K	14.3W	1083 lm	20°/24°/36°/43°	D0	No Dim	10 🗆 WH
j					40	4000k		1137 lm		DA	Dali Dim	20 🔳 BK
SPECTRUM 110	52.11012	CA	COB LED	90	30	3000K	24.3W	2615 lm	20°/31°/43°/53°	DC	0-10V Dim	
Reccessed Downlight					40	4000k		2746 lm		DT	Triac Dim	
SPECTRUM 125	52.12516	CA	COB LED	90	30	3000K	28W	3055 lm	19°/24°/39°/52°			
Reccessed Downlight					40	4000k		3208 lm				

### Body

Greater angle adjustment (up to 30d unidirectional), and at the same time with horizontal adjustment. Meet the lighting needs of different places.

Share a variety of optical accessories, you can one body, free to change.

### **Accessories**

Honeycomb louvre, Linear Spread glass, glass. Wall Washer, Brandoor, Zoom, "+" Anti-glare, Deep Anti-glare (Cut-off Angle 30D), Ultra-narrow Angle accessories.



Black or white colour.

### LED sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

### Optic

Lens. Narrow, medium and wide beam angle available.

### Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

### Applications

Versatile downlights with high definition optics and advanced LED technology delivering optimal visual comfort.

Application areas: High-end residential and retail projects, hotels, museums and galleries.

### Suitable Accessories

Linear Spread glass

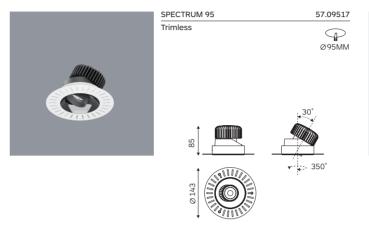


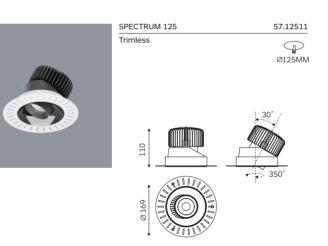
Honeycomb louvre



SPECTRUM 110	52.11012
Trim	Ø110MM
	30°
	v • i so°







Code Ordering Example: 57.09517-903020D010

	Product Code	Light Source Code		>CRI	>CRI CCT		LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
SPECTRUM 95 Reccessed Downlight	57.09517	CA	COB LED	90	30	3000K	14.3W	808 lm	20°/24°/36°/43°	D0	No Dim	10 🗆 WH
-					40	4000k		848 lm		DA	Dali Dim	20 🔳 BK
SPECTRUM 110 Reccessed Downlight	57.11011	CA	COB LED	90	30	3000K	24.3W	1871 lm	20°/31°/43°/53°	DC	0-10V Dim	
Reccessed Downlight					40	4000k		1965 lm		DT	Triac Dim	
SPECTRUM 125	57.12511	CA	COB LED	90	30	3000K	28W	2678 lm	19°/24°/39°/52°	•		
Reccessed Downlight					40	4000k		2812 lm				

### Body

Greater angle adjustment (up to 30d unidirectional), and at the same time with horizontal adjustment. Meet the lighting needs of different places.

Share a variety of optical accessories, you can one body, free to change.

### **Accessories**

Honeycomb louvre, Linear Spread glass, glass. Wall Washer, Brandoor, Zoom, "+" Anti-glare, Deep Anti-glare (Cut-off Angle 30D), Ultra-narrow Angle accessories.



Black or white colour.

### LED sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

### Optic

Lens. Narrow, medium and wide beam angle available.

### Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

### Applications

Versatile downlights with high definition optics and advanced LED technology delivering optimal visual comfort.

Application areas: High-end residential and retail projects, hotels, museums and galleries.

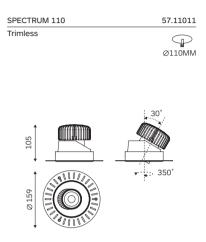
### Suitable Accessories

Linear Spread glass



Honeycomb louvre





# **UTH RECESSED DOWNLIGHT**



Rotate 350°



 ➡
 ➡

 Rotate 350°
 Tilt 20°



50 Ø62 UTH 55 Cut-out: Ø55mm

Power: 7W Optic: Lens



UTH 75 Cut-out: Ø75mm Power: 8.6W Optic: Lens



65

UTH 95 Cut-out: Ø95mm Power: 14.3W Optic: Lens

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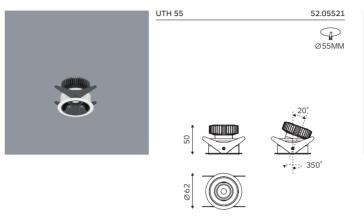
SRotate 350°

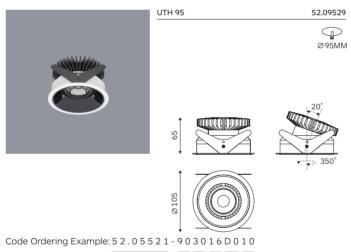


Ø105

# **UTH RECESSED DOWNLIGHT**







	Product Code	Light Source Code		>CRI	CCT		LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
UTH 55 Reccessed Downlight	52.05521	CA	COB LED	90	30	3000K	7W	452 lm	16°/23°/35°/57°	D0	No Dim	10 🗆 WH
liceccece Denning in					40	4000k		475 lm		DA	Dali Dim	20 🔳 BK
UTH 75	52.07521	СА	COB LED	90	30	3000K	8.6W	684 lm	19°/24°/36°/49°	DC	0-10V Dim	
Reccessed Downlight					40	4000k		718 lm		DT	Triac Dim	
UTH 95 Reccessed Downlight	52.09529	CA	COB LED	90	30	3000K	14.3W	1677 lm	21°/31°/41°/51°			
Neccessed Downlight					40	4000k		1760 lm				

Honeycomb louvre

### Body

Ultra-thin Anti-glare downlight, CNC machining, luminaire surface can support electroplating treatment.

With Anti-glare and high efficiency optics.

Classic and durable, suitable for spaces with restricted ceiling heights.

### Accessories

Honeycomb louvre, Linear Spread glass, glass.

### Finish

Black or white colour.

### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

### Optic

Lens. Narrow, medium and wide beam angle available.

### Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

# Applications

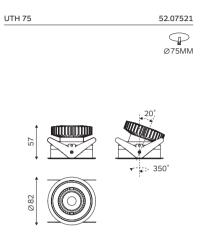
Mainly for spaces with restricted floor heights, such as clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, high-end clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places.

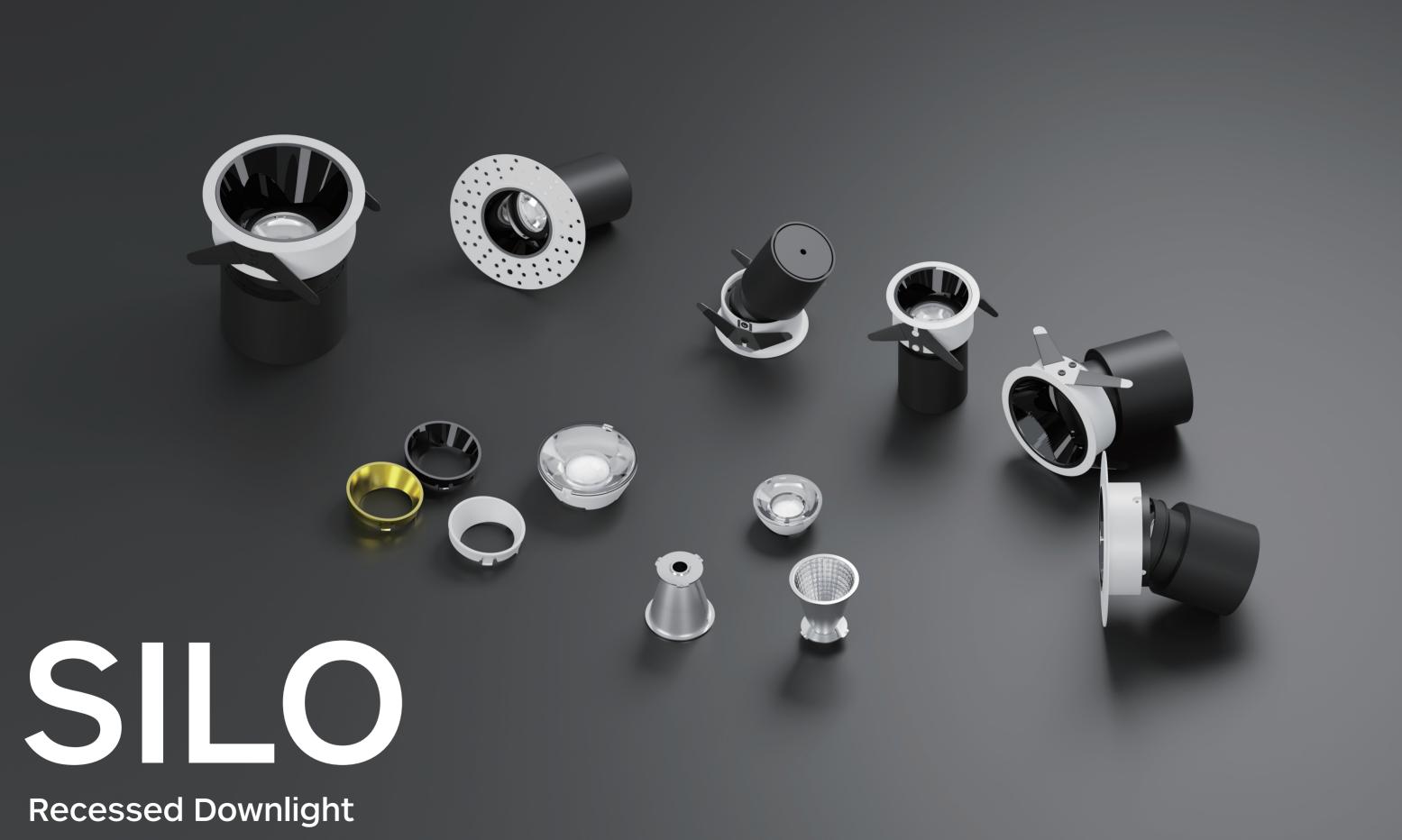
### Suitable Accessories

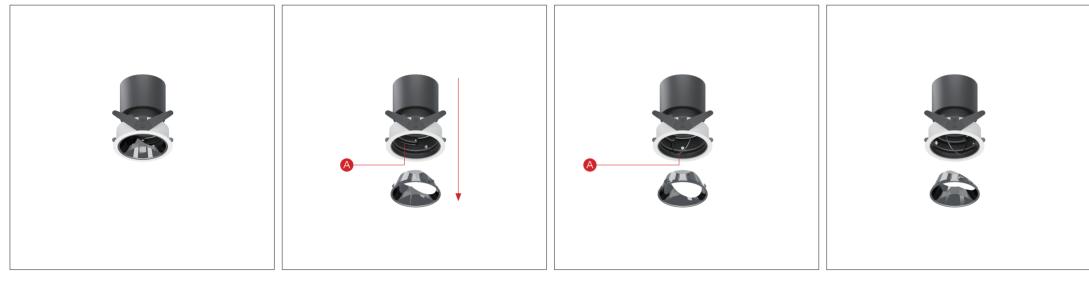












1. Remove the bottom reflector

2. Take the pull ring out, as marking A, tilt angle horizontally with pull ring, which is more easily.

3. After adjusted, it can be folded back to the original position



4. A pull ring allows the luminaire to be pulled down by hands without any tooling, providing great convenience for the maintenance of the luminaire



- Change different power heat sink without any tooling

Change optics of different beam angles without any tooling



Stainless steel marble structure + steel safty wire, double protection

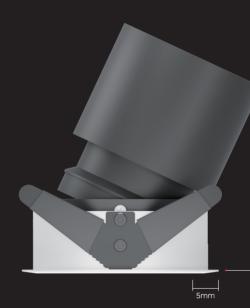
It is easy to remove the body with pull ring, or easy to tilt angle horizontally

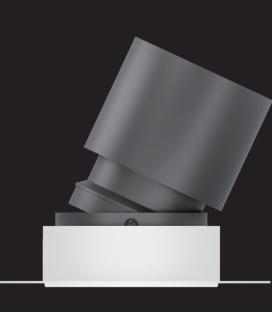


- Change trim and trimless frame without any tooling



Change different color of anti-glare reflector without any tooling

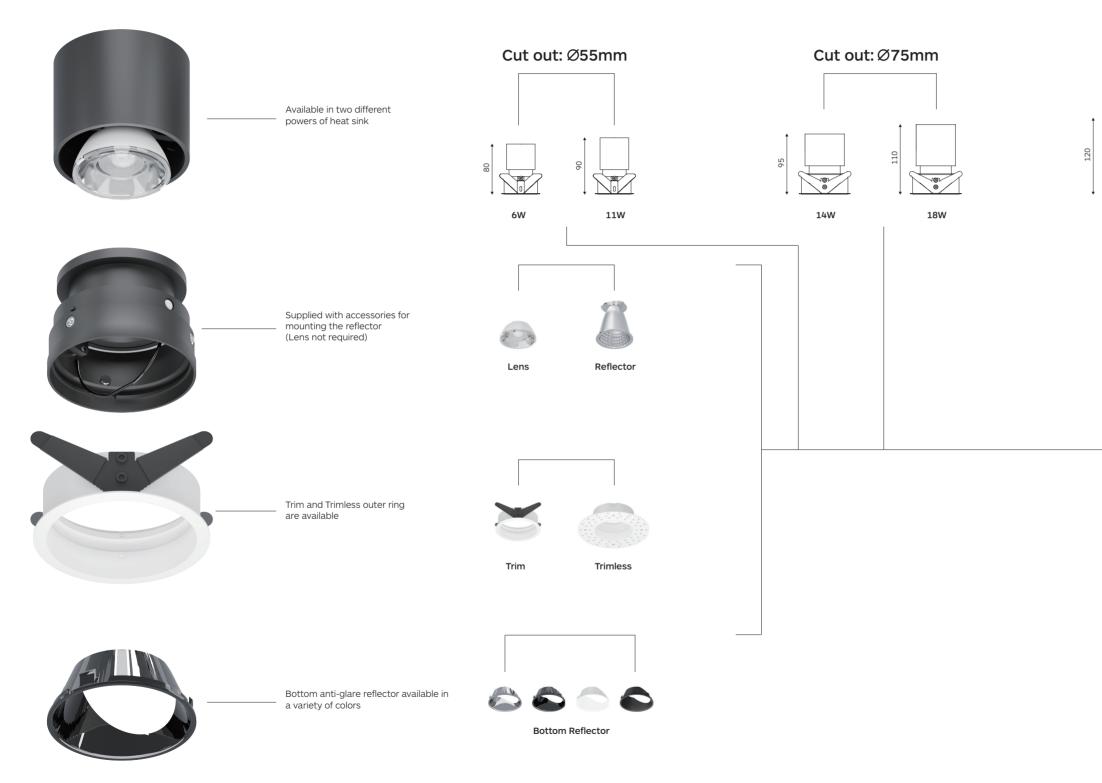


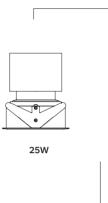


1.0mm

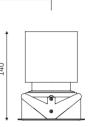
0.8mm

**Artdon** 



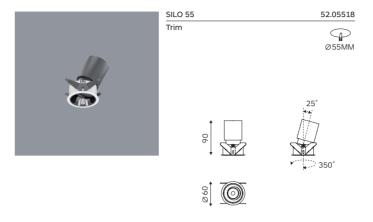


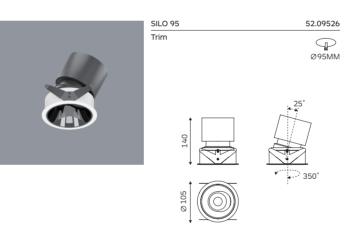
Cut out: Ø95mm



28W







# Body

Offer the flexibility of interchangeable optics and come in both trim and trimless options. They are available in two wattage options for each size, providing you with choices to meet your specific lighting needs.

With their ultra-thin and narrow border design, our luminaires seamlessly blend with the ceiling, creating a sleek and integrated look.

Accessories Honeycomb louvre, Linear Spread glass, glass.

### Finish

Black or white colour.

### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

### Optic

Lens. Narrow, medium and wide beam angle available.

### Driver

Supplied with external driver. Dimming Options: 0-10v Dim, Dali Dim, Triac Dim.

### **Applications**

Application areas: High end residential and retail projects, hotels, museums and galleries.

### Suitable Accessories

Linear Spread glass

Glace

Honeycomb louvre

Code Ordering Example: 5 2 . 0 5 5 1 8 - 9 0 3 0 1 7 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
SILO 55 Recessed Downlight	52.05518	CA	COB LED	90	30	3000K	11W	734 lm	17°/20°/29°/40°	D0	No Dim	10 🗆 WH
					40	4000k		767 lm		DA	Dali Dim	20 🔳 BK
SILO 75 Recessed Downlight	52.07517	CA	COB LED	90	30	3000K	14W	1618 lm	18°/32°/42°/52°	DC	0-10V Dim	
Recessed Downlight					40	4000k		1699 lm		DT	Triac Dim	
SILO 95 Recessed Downlight	52.09526	CA	COB LED	90	30	3000K	28 W	2974 lm	19°/25°/39°/48°			
Recessed Downight					40	4000k		3122 lm				
SILO 75-N	52.07517	CA	COB LED	90	30	3000K	14.8W	813 lm	6.4°			
Recessed Downlight					40	4000k		854 lm				

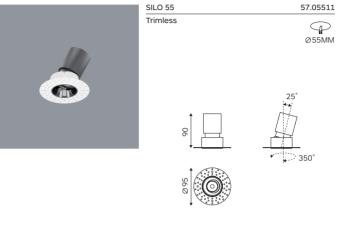


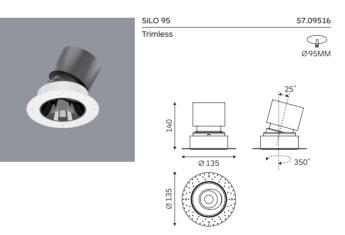
SILO 75	52.07517
rim	Ø75MM
56 €	25°
	·





Stainless steel marble structure + steel wire insurance line, double protection





Code Ordering Example: 57.05511-903017D010

	Product Code	Light Source Code		>CRI CCT		LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish	
SILO 55 Recessed Downlight	57.05511	CA	COB LED	90	30	3000K	11W	734 lm	17°/20°/29°/40°	D0	No Dim	10 🗆 WI
Recessed Downinght					40	4000k		767 lm		DA	Dali Dim	20 🔳 BI
SILO 75	57.07502	CA	COB LED	90	30	3000K	14W	1618 lm	18°/32°/42°/52°	DC	0-10V Dim	
Recessed Downlight					40	4000k		1699 lm		DT	Triac Dim	
SILO 95 Recessed Downlight	57.09516	CA	COB LED	90	30	3000K	28 W	2974 lm	19°/25°/39°/48°			
Recessed Downlight					40	4000k		3122 lm				
SILO 75-N	57.07502	CA	COB LED	90	30	3000K	14.8W	813 lm	6.4°			
Recessed Downlight					40	4000k		854 lm				

### Body

Offer the flexibility of interchangeable optics and come in both trim and trimless options. They are available in two wattage options for each size, providing you with choices to meet your specific lighting needs.

With their ultra-thin and narrow border design, our luminaires seamlessly blend with the ceiling, creating a sleek and integrated look.

Accessories

### Honeycomb louvre, Linear Spread glass, glass.

### Finish

Black or white colour.

### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

### Optic

Lens. Narrow, medium and wide beam angle available.

### Driver

Supplied with external driver. Dimming Options: 0-10v Dim, Dali Dim, Triac Dim.

### **Applications**

Application areas: High end residential and retail projects, hotels, museums and galleries.

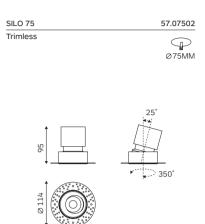






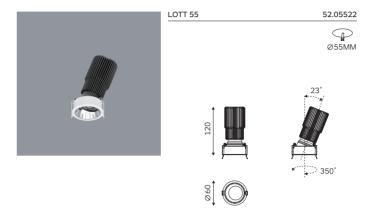
Honeycomb louvre

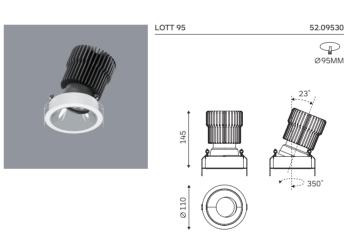












Code Ordering Example: 5 2 . 0 5 5 2 2 - 9 0 3 0 2 0 D 0 1 0

	Product Code	Light Source Code		>CRI	ССТ		LED Power	Nominal Lumen	Beam Angle (BA)	Driver Options		Finish
LOTT 55 Recessed Downlight	52.05522	CA	COB LED	90	30	3000K	14.9W	1078 lm	20°/25°/37°/50°	D0	No Dim	10 🗆 WH
					40	4000k		1131 lm		DA	Dali Dim	20 🔳 BK
LOTT 75 Recessed Downlight	52.07522	CA	COB LED	90	30	3000K	27.2W	2995 lm	21°/32°/43°/53°	DC	0-10V Dim	
Recessed Downlight					40	4000k		3144 lm		DT	Triac Dim	
LOTT 95	52.09530	CA	COB LED	90	30	3000K	41.1 W	4705 lm	24°/32°/41°/52°			
Recessed Downlight					40	4000k		4940 lm				

### Body

Extremely small size does high wattage to meet the demand for small cut out and high lumens nowadays.

Deep anti-glare optical structure, let the space more comfortable.

### **Accessories**

Honeycomb louvre, Linear Spread glass, glass.

### Finish Black or white colour.

LED sources Light source: COB LED CRI: 90 | CCT: 3000K, 4000K

### Optic

Lens. Narrow, medium and wide beam angle available.

Driver

### Supplied with external driver. Dimming Options: 0-10v Dim, Dali Dim, Triac Dim.

Other CRI and CCT options available on request.

### Applications

Application areas: High end residential and retail projects, hotels, museums and galleries.



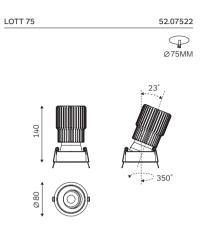












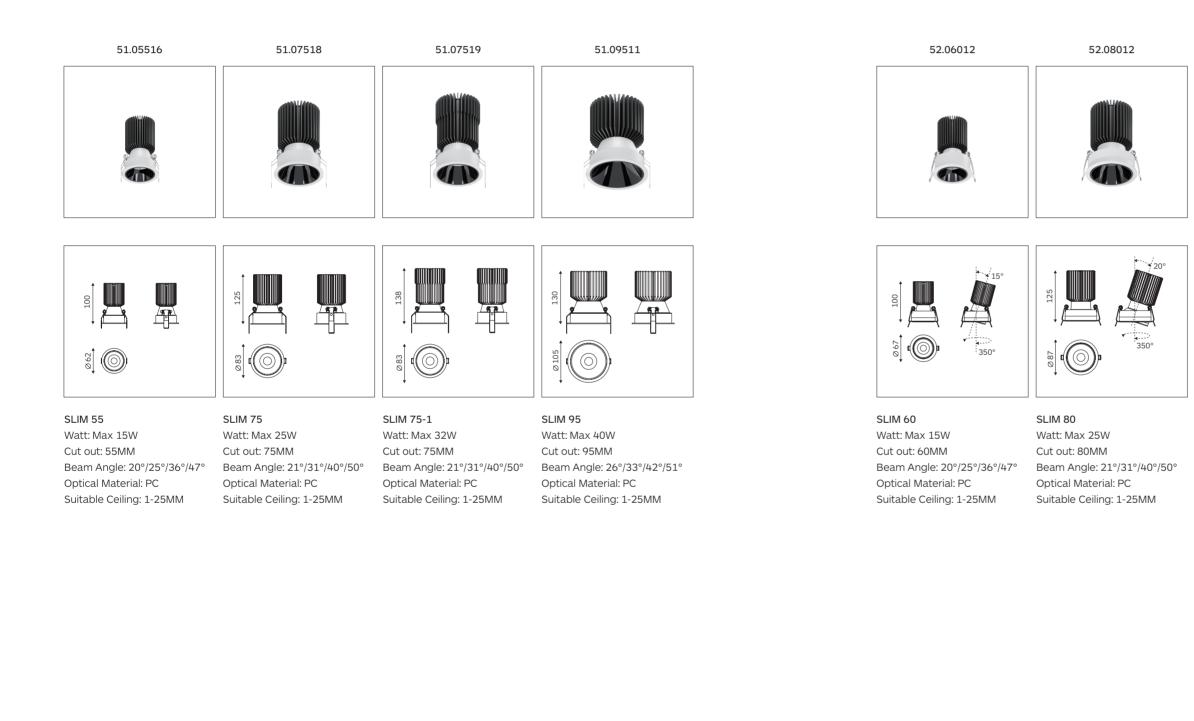
# 

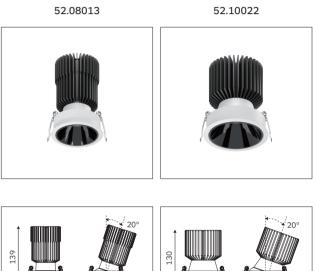
# **RECESSED DOWNLIGHT**

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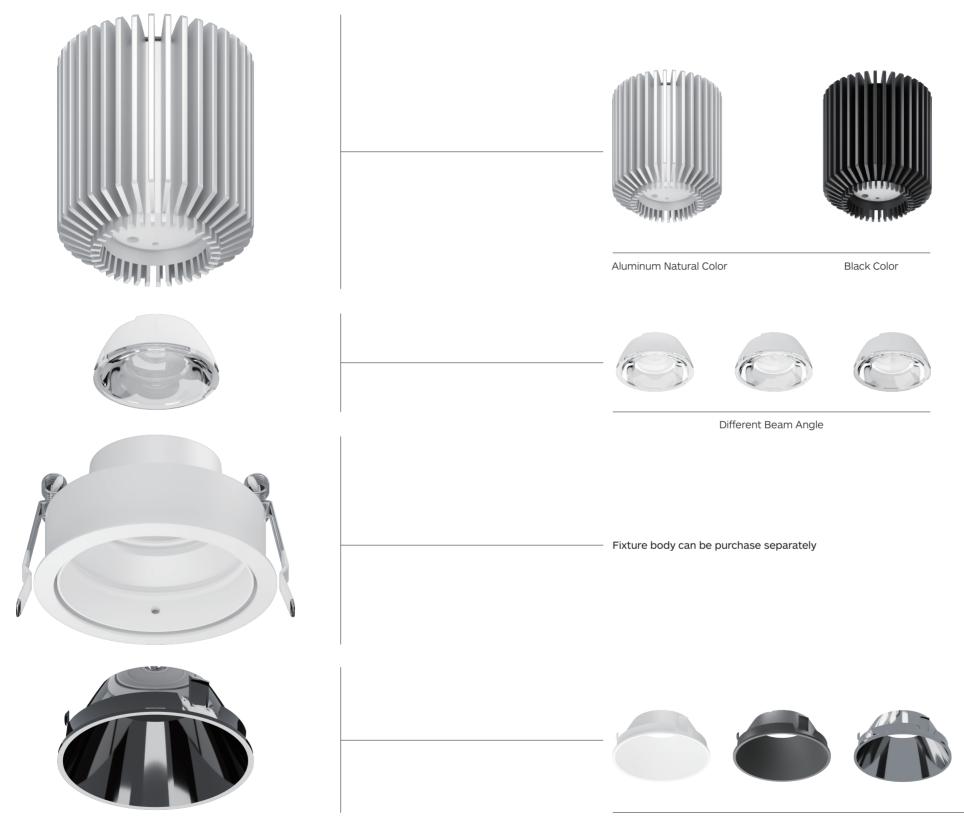


SLIM 80-1 Watt: Max 32W Cut out: 80MM Beam Angle: 21°/31°/40°/50° Optical Material: PC Suitable Ceiling: 1-25MM

350

SLIM 100 Watt: Max 40W Cut out: 100MM Beam Angle: 26°/33°/42°/51° Optical Material: PC Suitable Ceiling: 1-25MM

 $\bigcirc$ 



Different Color Anti-glare Reflector



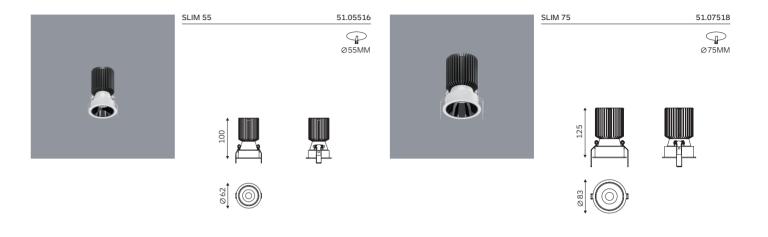


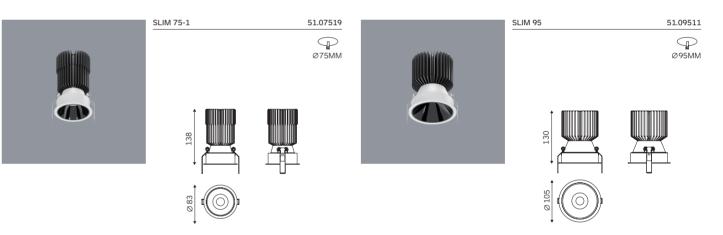


Suitable Accessories









Code Ordering Example: 5 1 . 0 5 5 1 6 - 9 0 3 0 2 0 D 0 1 0

	Product Code	Light Source Code		>CRI	>CRI CCT		LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt		Finish	
SLIM 55 Recessed Downlight	51.05516	CA	COB LED	90	30	3000K	15W	1053 lm	20°/25°/36°/47°	D0	No Dim	10 [	□ WH
					40	4000k		1105 lm		DA	Dali Dim	20	BK
SLIM 75 Recessed Downlight	51.07518	CA	COB LED	90	30	3000K	25W	2795 lm	21°/31°/40°/50°	DC	0-10V Dim		
Necessed Downinght					40	4000k		2935 lm		DT	Triac Dim		
SLIM 75-1 Recessed Downlight	51.07519	CA	COB LED	90	30	3000K	32W	3421 lm	21°/31°/40°/50°				
					40	4000k		3592 lm					
SLIM 95 Recessed Downlight	51.09511	CA	COB LED	90	30	3000K	36.5W	4252 lm	26°/33°/42°/51°				
Necessed Downlight					40	4000k		4465 lm					

### Body

Small sizes but can be high power.

Have fixed and adjustable 2 versions, each version have 4 sizes and 4 power for selected, can almost meet all the requirements.

With anti-glare reflector, created a comfortable environment.

### Accessories

Honeycomb louvre, Linear Spread glass, glass.

### Finish Black or white colour.

LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

### Optic

Lens. Narrow, medium and wide beam angle available.

### Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

# Applications

Retail, museums, hospitality, residential, offices and lobbies.

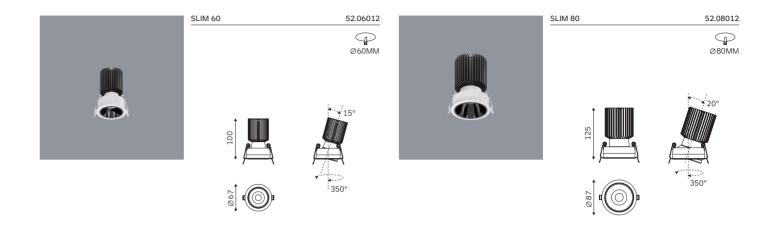


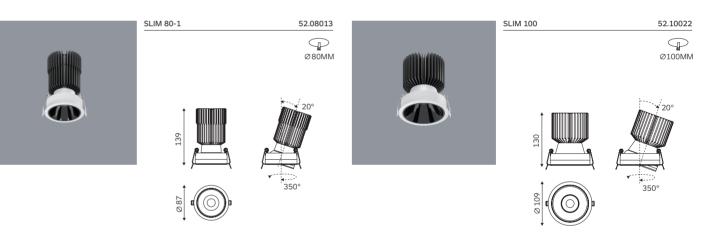
Suitable Accessories











Code Ordering Example: 5 2 . 0 6 0 1 2 - 9 0 3 0 2 0 D 0 1 0

	Product Code	Light Source Code		>CRI	ССТ		LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish	
SLIM 60 Recessed Downlight	52.06012	CA	COB LED	90	30	3000K	15W	1053 lm	20°/25°/36°/47°	D0	No Dim	10 [	□ WH
					40	4000k		1105 lm		DA	Dali Dim	20	BK
SLIM 80 Recessed Downlight	52.08012	CA	COB LED	90	30	3000K	25W	2795 lm	21°/31°/40°/50°	DC	0-10V Dim		
Recessed Downlight					40	4000k		2935 lm		DT	Triac Dim		
SLIM 80-1	52.08013	СА	COB LED	90	30	3000K	32W	3421 lm	21°/31°/40°/50°				
Recessed Downlight					40	4000k		3592 lm					
SLIM 100	52.10022	CA	COB LED	90	30	3000K	36.5W	4252 lm	26°/33°/42°/51°				
Recessed Downlight					40	4000k		4465 lm					

# Body

Small sizes but can be high power.

Have fixed and adjustable 2 versions, each version have 4 sizes and 4 power for selected, Can almost meet all the requirements.

With anti-glare reflector, Created a comfortable environment.

Accessories

Honeycomb louvre, Linear Spread glass, glass.

### Finish Black or white colour.

### Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

Narrow, medium and wide beam angle

# Applications

LED sources

Other CRI and CCT options available on request.

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K

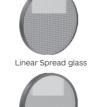
Optic

Lens.

available.

Retail, museums, hospitality, residential, offices and lobbies.







Honeycomb louvre

### Suitable Accessories

## **ECO RECESSED DOWNLIGHT**



ECO 55 Cut-out: Ø55mm Watt: 14W Lumen: 1762lm



ECO 80 Cut-out: Ø80mm Watt: 19.8W Lumen: 2294lm



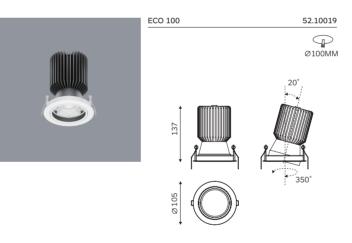
ECO 100 Cut-out: Ø100mm Watt: 28W Lumen: 4031lm

#### **Artdon**<sup>°</sup>

## **ECO RECESSED DOWNLIGHT**







Code Ordering Example: 5 2 . 0 5 5 2 0 - 9 0 3 0 1 7 D 0 1 0

	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
ECO 55 Recessed Downlight	52.05520	CA	COB LED	90	30	3000K	14W	1678 lm	17°/25°/36°/58°	D0	No Dim	10 🗆 WH
nooccou Domingin					40	4000k		1762 lm		DA	Dali Dim	20 🔳 BK
ECO 80	52.08011	CA	COB LED	90	30	3000K	19.8W	2185 lm	16°/25°/37°/58°	DC	0-10V Dim	
Recessed Downlight					40	4000k		2294 lm		DT	Triac Dim	
ECO 100	52.10019	CA	COB LED	90	30	3000K	28W	3839 lm	18°/24°/33°/55°			
Recessed Downlight					40	4000k		4031 lm				

Honeycomb louvre

#### Body

ECO Track light with 3 kinds of wattage, and there are also 3 kinds of common adaptor and integrated adaptor.

Classic style, front and rear convection, good heat dissipation, to ensure the life of the fixture.

Deep front cover, low UGR, creates a comfortable space.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

#### Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

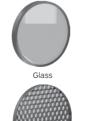
Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

## Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology. Application areas: retail, museums, hospitality, residential, offices and lobbies.

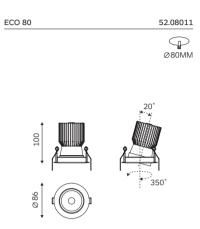
#### Suitable Accessories

Linear Spread glass



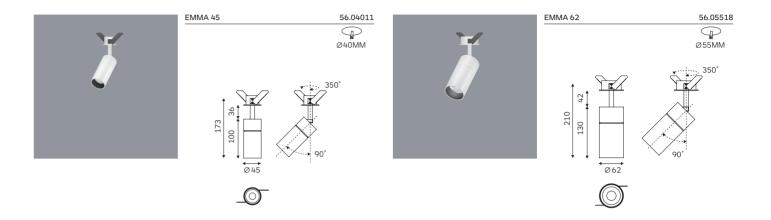


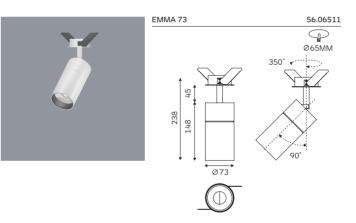




## **EMMA RECESSED DOWNLIGHT**







Code Ordering Example: 5 6 . 0 4 0 1 1 - 9 0 3 0 1 9 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finis	h
EMMA 45 Recessed Downlight	56.04011	CA	COB LED	90	30	3000K	11W	935 lm	19°/29°/44°/56°	D0	No Dim	10 [	□ WH
					40	4000k		981 lm		DA	Dali Dim	20	BK
EMMA 62 Recessed Downlight	56.05518	CA	COB LED	90	30	3000K	14W	1627 lm	18°/27°/38°/54°	DC	0-10V Dim		
Necessed Downlight					40	4000k		1708 lm		DT	Triac Dim		
EMMA 73 Recessed Downlight	56.06511	CA	COB LED	90	30	3000K	24W	2963 lm	14°/28°/40°/50°				
					40	4000k		3111 lm					
EMMA 90 Recessed Downlight	56.08011	CA	COB LED	90	30	3000K	36W	4509 lm	16°/20°/30°/45°				
licecceca Dominight					40	4000k		4734 lm					

#### Body

The novel appearance of the back cover and leg, with special structure, fixture can be adjusted more than 200 times.

This series has 4 sizes and 4 wattages, which can well meet the needs of different places.

There is a waist line in the middle of the luminaire, which makes the luminaire look more artistic.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

#### **LED** sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable external driver. Dimming Options: 0-10V Dim, Dali Dim, Triac Dim.

#### Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

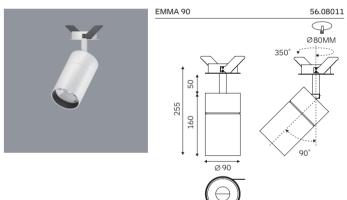
Application areas: retail, museums, hospitality, residential, offices and lobbies.

#### Suitable Accessories

Linear Spread glass

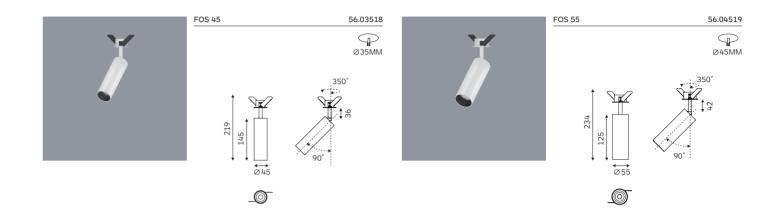
Honeycomb louvre

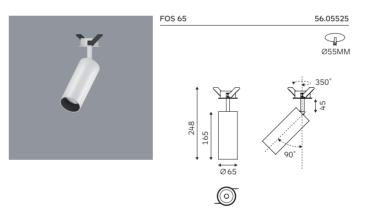
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## FOS RECESSED DOWNLIGHT







#### Body

Available in AC 220 integrated, 48V magnetic, surface mounted and suspended, a wide range of solutions with light sources and optics for all your lighting needs. Special back cover construction, can be adjusted 200 times without loosening, perfect proportions.

Interchangeable Optic Beam reflectors and refractors for high lighting efficiency and uniform spread.

Accessories Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

## Applications

Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places).

#### Suitable Accessories

Linear Spread glass



Code Ordering Example: 5 6 . 0 3 5 1 8 - 9 0 3 0 1 9 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt		Finish
FOS 45 Reccessed Downlight	56.03518	CA	COB LED	90	30	3000K	11W	808 lm	19°/23°/36°/41°	D0	No Dim	10 🗆 WH
					40	4000k		848 lm		DA	Dali Dim	20 🔳 BK
FOS 55 Reccessed Downlight	56.04519	CA	COB LED	90	30	3000K	16W	1871 lm	20°/32°/41°/49°	DC	0-10V Dim	
neeccocca Dominging					40	4000k		1965 lm		DT	Triac Dim	
FOS 65 Reccessed Downlight	56.05525	CA	COB LED	90	30	3000K	24W	2678 lm	17°/27°/36°/51°			
Reccessed Downlight					40	4000k		2812 lm				

Honeycomb louvre

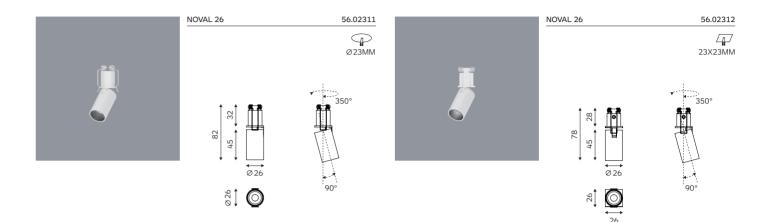


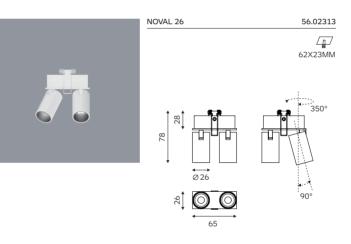
## NOVAL RECESSED DOWNLIGHT



## NOVAL RECESSED DOWNLIGHT







Code Ordering Example: 5 6 . 0 2 3 1 1 - 9 0 3 0 1 7 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	ver ions	Finish
NOVAL 26 Recessed Downlight	56.02311	CA	COB LED	90	30	3000K	4W	197 lm	17°/26°/31°/53°	D0	No Dim	10 🗆 WH
Ū.					40	4000k		207 lm		DA	Dali Dim	20 🔳 BK
NOVAL 26	56.02312	CA	COB LED	90	30	3000K	4W	197 lm	17°/26°/31°/53°	DC	0-10V Dim	
Recessed Downlight					40	4000k		207 lm		DT	Triac Dim	
NOVAL 26	56.02313	CA	COB LED	90	30	3000K	2*4W	2*197 lm	17°/26°/31°/53°			
Recessed Downlight					40	4000k		2*207 lm				

Honeycomb louvre

#### Body

Semi-recessed down light with round, square 1H and 2H, also have 2 kinds of power to meet different illumination requirements.

A range of luminaires designed primarily for spaces with restricted heights and no suspended ceilings. Can be horizontally at 90 degrees and rotated at 350 degrees.

The luminaire is small and simple, can be integrated into almost any room architecture.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

## Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

Driver

Supplied with No-dimable external driver.

#### Applications Mainly for spaces with restricted floor heights,

such as clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, high-end clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places.

#### Suitable Accessories

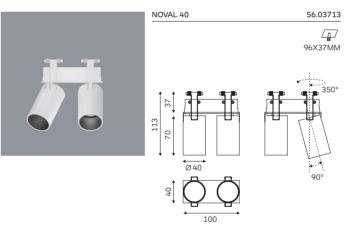
Linear Spread glass



## NOVAL RECESSED DOWNLIGHT



#### 56.03711 NOVAL 40 $\bigcirc$ Ø37MM Ø 40



Code Ordering Example: 5 6 . 0 3 7 1 1 - 9 0 3 0 1 8 D 0 1 0

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
NOVAL 40 Recessed Downlight	56.03711	CA	COB LED	90	30	3000K	6.2W	478 lm	18°/23°/33°/42°	D0	No Dim	10 🗆 WH
Ū.					40	4000k		502 lm		DA	Dali Dim	20 🔳 BK
NOVAL 40 Recessed Downlight	56.03712	CA	COB LED	90	30	3000K	6.2W	478 lm	18°/23°/33°/42°	DC	0-10V Dim	
Recessed Downlight					40	4000k		502 lm		DT	Traic Dim	
NOVAL 40	56.03713	CA	COB LED	90	30	3000K	2*6.2W	2*478 lm	18°/23°/33°/42°			
Recessed Downlight					40	4000k		2*502 lm				

#### Body

Semi-recessed down light with round, square 1H and 2H, also have 2 kinds of power to meet different illumination requirements.

A range of luminaires designed primarily for spaces with restricted heights and no suspended ceilings. Can be horizontally at 90 degrees and rotated at 350 degrees.

The luminaire is small and simple, can be integrated into almost any room architecture.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

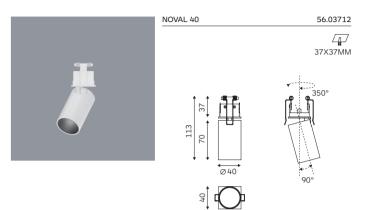
## **Applications**

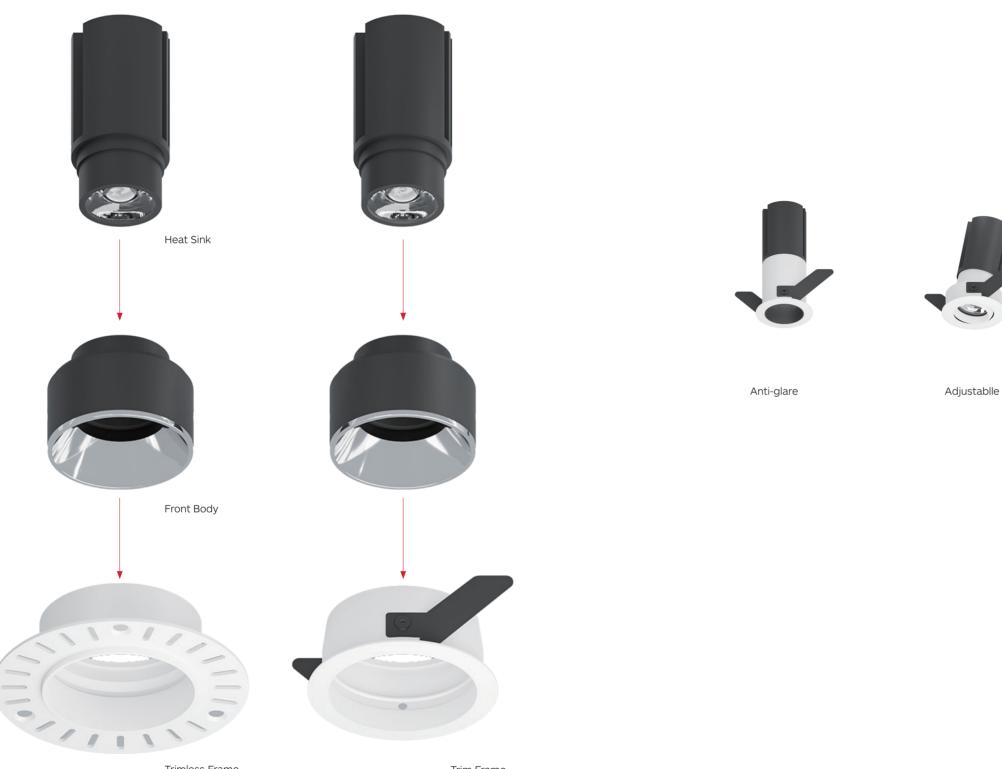
Mainly for spaces with restricted floor heights, such as clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, high-end clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places.

#### Suitable Accessories



Honeycomb louvre





Trimless Frame

Trim Frame





Flared Anti-glare Adjustable

Flared Anti-glare Fixed



#### Body

The Spotify product family is a series of small recessed downlights, available in anti-glare, adjustable, flared anti-glare

Developed as an ECO design for the circular economy, with its modularity, interchangeable optics and accessories and tool-free mounting.

#### **Accessories**

Honeycomb louvre, Linear Spread glass, glass.

#### Finish

Black or white colour.

#### LED sources

Light source: SMD LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim.

#### Applications

These small but powerful luminaires create perfect accent lighting effects, together with an array of options and accessories for maximum flexibility.

Application areas: High-end residential and retail projects, hotels, museums and galleries.

#### Suitable Accessories

Linear Spread glass

Glace

Honeycomb louvre

Code Ordering Example: 5 1 . 0 3 0 1 8 - 9 0 3 0 2 6 D 0 1 0

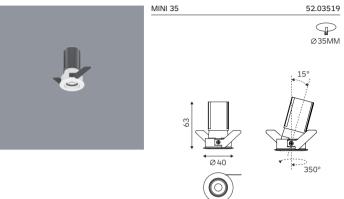
MINI 45

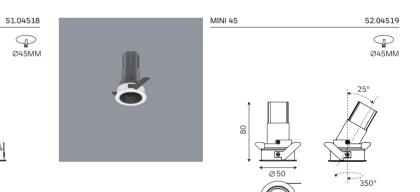
Ø50

en (BA)	Opti	ions	Finish
m 26°/36°/44°/62°	D0	No Dim	10 🗆 WH
n	DA	Dali Dim	20 🔳 BK
m <b>26°/35°/62°</b>	DC	0-10V Dim	
n	DT	Traic Dim	
m <b>26°/35°/40°/66°</b>	-		
m			
m <b>26°/35°/40°/66°</b>	_		
m			
Υ Υ	n 26°/35°/40°/66° n 26°/35°/40°/66°	n <b>26°/35°/40°/66°</b> n <b>26°/35°/40°/66°</b>	n <b>26°/35°/40°/66°</b> n <b>26°/35°/40°/66°</b>

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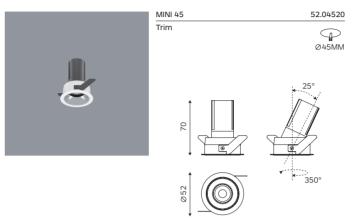
#### 





**Artdon**<sup>®</sup>





#### Body

This family is a series of high performance, miniature, recessed LED luminaires with a round body made in high grade aluminium, providing accent or wall wash lighting from its deep regressed light source.

Available in trim and trimless versions.

Developed as an ECO design for the circular economy, with its modularity, interchangeable optics and accessories and tool-free mounting.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

#### Finish

Black or white colour.

#### LED sources

Light source: SMD LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

#### Applications

These small but powerful luminaires create perfect accent lighting effects, together with an array of options and accessories for maximum flexibility.

Application areas: High-end residential and retail projects, hotels, museums and galleries.

#### Suitable Accessories



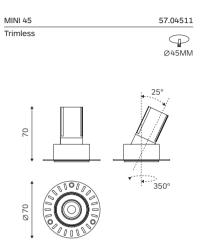
Code Ordering Example: 5 2 . 0 4 5 2 0 - 9 0 3 0 2 6 D 0 1 0

	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
MINI 45 Recessed Downlight	52.04520	SA	SMD LED	90	30	3000K	5.8W	387 lm	26°/32°/38°/48°	D0	No Dim	10 🗆 WH
j					40	4000k		406 lm		DA	Dali Dim	20 🔳 BK
MINI 45 Recessed Downlight	57.04511	SA	SMD LED	90	30	3000K	5.8W	387 lm	26°/32°/38°/48°	DC	0-10V Dim	
Necessed Downlight					40	4000k		406 lm		DT	Traic Dim	



Glace







#### Body

The body head can be up and down and rotated by 350°.

Can be integrated into almost any room architecture. The round light heads are available in two different diameters and can be inserted into a round recessed. Housing.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

## Finish

Black or white colour.

#### **LED** sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable external driver. Diming Options: 0-10V Dim, Dali Dim, Triac Dim.

## Applications

Offers a variable and professional lighting. solution for illuminating accents in retail areas. and exhibition rooms where goods have to be presented in a particularly realistic way.

#### Suitable Accessories



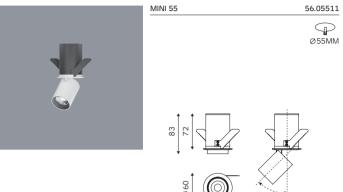
Code Ordering Example: 56.03511-903017D010

	Product Code	Light	Source Code	>CRI	ССТ	T
MINI 35 Recessed Downlight	56.03511	CA	COB LED	90	30	3000K
					40	4000k
MINI 55	56.05511	СА	COB LED	90	30	3000K
Recessed Downlight					40	4000k



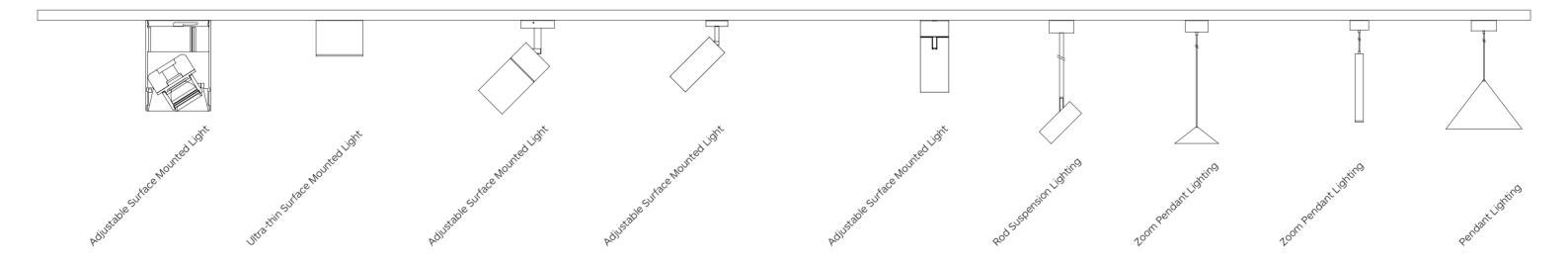
Glace

Honeycomb louvre



LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
3.8W	200 lm	17°/26°/31°/53°	D0	No Dim	10 🗆 WH
	210 lm		DA	Dali Dim	20 🔳 BK
8.8W	670 lm	20°/25°/38°/51°	DC	0-10V Dim	
	703 lm		DT	Traic Dim	

## SURFACE MOUNTED LIGHT



#### **Artdon**<sup>°</sup>

## ADJ SURFACE MOUNTED LIGHT





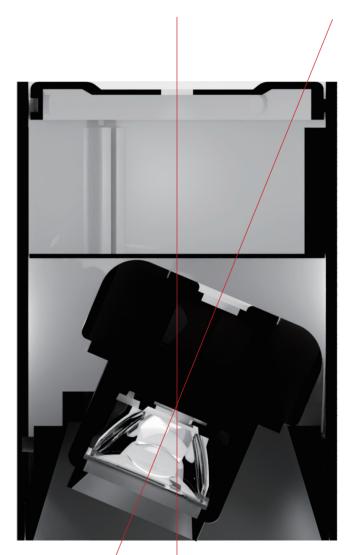




## **ADJ SURFACE MOUNTED LIGHT**



Triple safety construction, spin buckle, marble anti-backlash, steel wire safety cord (or optional screw fastening)



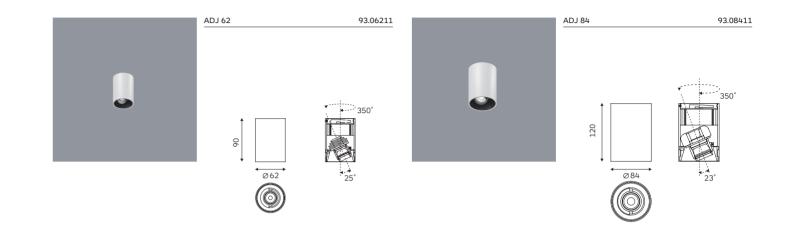
23-32° 350°

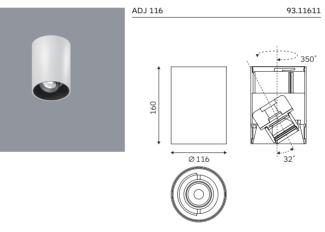


**Artdon**<sup>°</sup>

## ADJ SURFACE MOUNTED LIGHT







Code Ordering Example: 9 3 . 0 6 2 1 1 - 9 0 3 0 2 0 D 0 1 0

	Product Code	Light	Source Code	>CRI	CCT	ſ	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
ADJ 62 Surface Mounted Light	93.06211	CA	COB LED	90	30	3000K	6W	445 lm	20°/25°/38°/57°	D0	No Dim	10 🗆 WH
					40	4000k		467 lm		DA	Dali Dim	20 🔳 BK
ADJ 84 Surface Mounted Light	93.08411	CA	COB LED	90	30	3000K	14W	1243 lm	24°/30°/44°/53°	DC	0-10V Dim	
j.					40	4000k		1305 lm		DT	Triac Dim	
ADJ 116 Surface Mounted Light	93.11611	CA	COB LED	90	30	3000K	20W	2190 lm	19°/25°/41°/53°			
Surface Mounted Light					40	4000k		2299 lm				

#### Body

A wide optional range of appearance, the whole series is included small, medium and large sizes.

The vertically adjustable angle is 25 degrees and can be rotated 350 degrees to precise adjustment of the illuminated object.

IP54 by adding protective glass.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

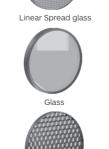
ADJ 62: Supplied with No-dimmable Built-in Driver.

ADJ 84/116: Supplied with No-dimmable Builtin Driver. Dimming can be 0-10v Dim, Dali Dim, Triac Dim.

#### Applications

Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places.

#### Suitable Accessories



Honeycomb louvre

## **RECO SURFACE MOUNTED LIGHT**

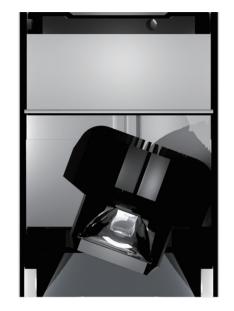


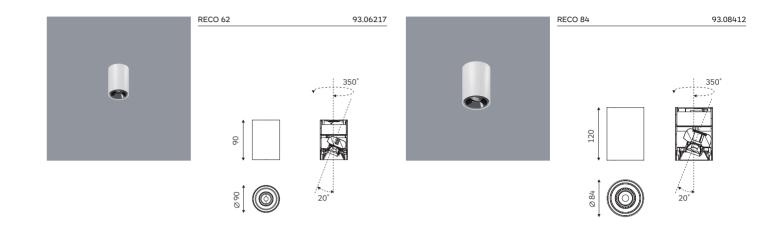


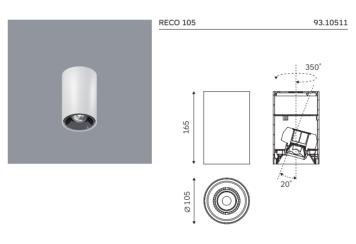


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## **RECO SURFACE MOUNTED LIGHT**







Code Ordering Example: 9 3 . 0 6 2 1 7 - 9 0 3 0 1 6 D 0 1 0

	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
RECO 62 Surface Mounted Light	93.06217	СА	COB LED	90	30	3000K	7W	452 lm	16°/23°/35°/57°	D0	No Dim	10 🗆 WH
Surface Mounted Light					40	4000k		475 lm		DA	Dali Dim	20 🔳 BK
RECO 84	93.08412	СА	COB LED	90	30	3000K	11W	836 lm	19°/25°/37°/51°	DC	0-10V Dim	
Surface Mounted Light					40	4000k		877 lm		DT	Triac Dim	
RECO 105	93.10511	СА	COB LED	90	30	3000K	20W	2259 lm	21°/31°/42°/51°			
Surface Mounted Light					40	4000k		2372 lm				

Honeycomb louvre

#### Body

Adjustable angle surface mounted luminaires, whose internal body is a module, can be easily dismantled and serviced. It is easy to replace parts or perform maintenance.

The lower cup of the luminaire offers a choice of different colours.

Compared to the traditional surface-mounted structure, this series of luminaires adopts a novel design that makes the overall appearance more modern and unique.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

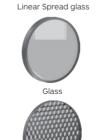
RECO 62: Supplied with No-dimmable Built-in Driver.

RECO 84/105: Supplied with No-dimmable Builtin Driver. Dimming can be 0-10v Dim, Dali Dim, Triac Dim.

#### Applications

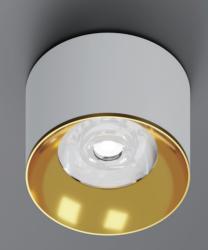
Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places.

#### Suitable Accessories



C E IP20

## UTH SURFACE MOUNTED LIGHT









## **UTH SURFACE MOUNTED LIGHT**



#### Body

Ultra-thin round surface mounted light, CNC machining, luminaire surface can support electroplating treatment. With anti-glare and high efficiency optics.

Classic and durable, suitable for spaces with restricted ceiling heights.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

Driver Supplied with Built-in driver.

Applications Mainly for spaces with restricted floor heights, such as clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, high-end clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places.

#### Suitable Accessories

Linear Spread glass



Ø 95

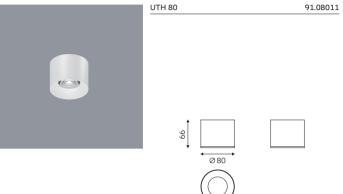
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	Product Code	Light	Source Code	>CRI	CC1	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
UTH 65 Surface Mounted Light	91.06511	CA	COB LED	90	30	3000K	6W	562 lm	21°/27°/35°/60°	D0	No Dim	10 🗆 WH
					40	4000k		590 lm				20 🔳 BK
UTH 80 Surface Mounted Light	91.08011	CA	COB LED	90	30	3000K	10W	1226 lm	17°/25°/34°/60°			
Surface mounted Light					40	4000k		1287 lm				
UTH 95 Surface Mounted Light	91.09511	CA	COB LED	90	30	3000K	14.5W	1694 lm	14°/25°/35°/58°			
Surface Mounted Light					40	4000k		1778 lm				

Honeycomb louvre





## SRA SURFACE MOUNTED LIGHT



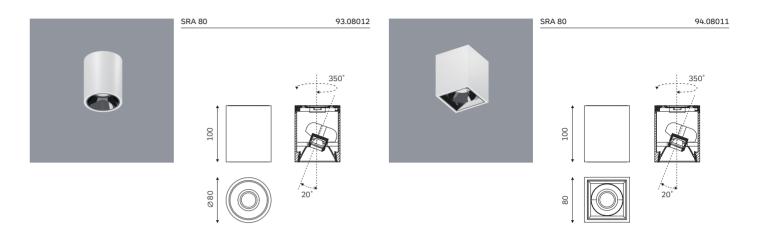




## SRA SURFACE MOUNTED LIGHT



Triple safety construction, spin buckle, marble anti-backlash, steel wire safety cord (or optional screw fastening)



#### Body

Anti-glare adjustable surface mounted light, breaks the conventional fixed model, internally able to adjustable.

Have round and square 2 shapes for selected, can meet different groups people requirement.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

Driver

#### Supplied with Non-dimmable Built-in driver.

## Applications

Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places.

#### Suitable Accessories





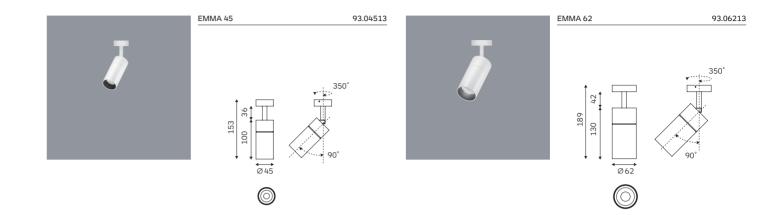
	Product Code	Light	Source Code	>CRI	CCT	F	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
SRA 80 Surface Mounted Light	93.08012	CA	COB LED	90	30	3000K	8.5W	657 lm	19°/24°/35°/48°	D0	No Dim	10 🗆 WH
-					40	4000k		690 lm				20 🔳 BK
SRA 80 Surface Mounted Light	94.08011	CA	COB LED	90	30	3000K	8.5W	657 lm	19°/24°/35°/48°	•		
Surface Mounted Light					40	4000k		690 lm				

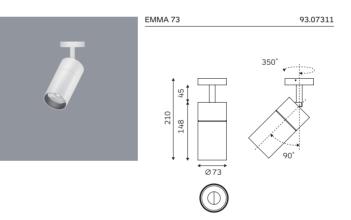


C E IP20

## **EMMA SURFACE MOUNTED LIGHT**







Code Ordering Example: 93.04513-903019D010

Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driver Options	Finish
93.04513	CA	COB LED	90	30	3000K	11W	935 lm	19°/29°/44°/56°	D0 No Dim	10 🗆 WH
				40	4000k		981 lm			20 🔳 BK
93.06213	CA	COB LED	90	30	3000K	14W	1627 lm	18°/27°/38°/54°	•	
				40	4000k		1708 lm			
93.07311	CA	COB LED	90	30	3000K	24W	2963 lm	14°/28°/40°/50°	-	
				40	4000k		3111 lm			
93.09011	CA	COB LED	90	30	3000K	36W	4509 lm	16°/20°/30°/45°		
				40	4000k		4734 lm			
	Code 93.04513 93.06213 93.07311	Code         Ca           93.04513         CA           93.06213         CA           93.07311         CA	Code         CA         COB LED           93.04513         CA         COB LED           93.06213         CA         COB LED           93.07311         CA         COB LED	Code         Gradient           93.04513         CA         COB LED         90           93.06213         CA         COB LED         90           93.07311         CA         COB LED         90	Code         9         3           93.04513         CA         COB LED         90         30           93.06213         CA         COB LED         90         30           93.07311         CA         COB LED         90         30           93.09011         CA         COB LED         90         30	Code         9           93.04513         CA         COB LED         90         30         3000K           93.06213         CA         COB LED         90         30         3000K           93.06213         CA         COB LED         90         30         3000K           93.07311         CA         COB LED         90         30         3000K           93.09011         CA         COB LED         90         30         3000K	Code         Power           93.04513         CA         COB LED         90         30         3000K         11W           93.06213         CA         COB LED         90         30         3000K         14W           93.06213         CA         COB LED         90         30         3000K         14W           93.07311         CA         COB LED         90         30         3000K         24W           93.09011         CA         COB LED         90         30         3000K         36W	Code         Power         Lumen           93.04513         CA         COB LED         90         30         3000K         11W         935 lm           93.04513         CA         COB LED         90         30         3000K         11W         935 lm           93.06213         CA         COB LED         90         30         3000K         14W         1627 lm           93.07311         CA         COB LED         90         30         3000K         24W         2963 lm           93.09011         CA         COB LED         90         30         3000K         3111 lm           93.09011         CA         COB LED         90         30         3000K         36W         4509 lm	Code       Power       Lumen       (BA)         93.04513       CA       COB LED       90       30       3000K       11W       935 lm       19°/29°/44°/56°         93.04513       CA       COB LED       90       30       3000K       11W       935 lm       19°/29°/44°/56°         93.06213       CA       COB LED       90       30       3000K       14W       1627 lm       18°/27°/38°/54°         93.07311       CA       COB LED       90       30       3000K       24W       2963 lm       14°/28°/40°/50°         93.09011       CA       COB LED       90       30       3000K       36W       3111 lm         93.09011       CA       COB LED       90       30       3000K       36W       4509 lm       16°/20°/30°/45°	Code       Power       Lumen       (BA)       Options         93.04513       CA       COB LED       90       30       3000K       11W       935 lm       19°/29°/44°/56°       D0       No Dim         93.04513       CA       COB LED       90       30       3000K       11W       935 lm       19°/29°/44°/56°       D0       No Dim         93.06213       CA       COB LED       90       30       3000K       14W       1627 lm       18°/27°/38°/54°         93.07311       CA       COB LED       90       30       3000K       24W       2963 lm       14°/28°/40°/50°         93.09011       CA       COB LED       90       30       3000K       36W       3111 lm         93.09011       CA       COB LED       90       30       3000K       36W       4509 lm       16°/20°/30°/45°

#### Body

The novel appearance of the back cover and leg, with special structure, fixture can be adjusted more than 200 times.

This series has 4 sizes and 4 wattages, which can well meet the needs of different places.

There is a waist line in the middle of the luminaire, which makes the luminaire look more artistic.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

#### **LED** sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

Optic

Lens. Narrow, medium and wide beam angle available.

Driver Supplied with No-dimable built-in driver.

## Applications

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices and lobbies.

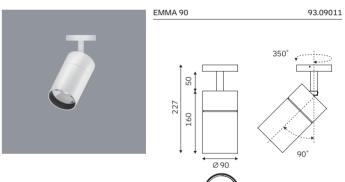
#### Suitable Accessories

Linear Spread glass



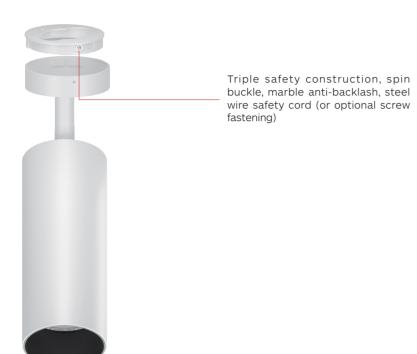
Honeycomb louvre



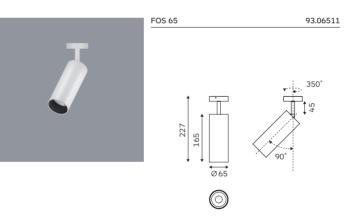


 $\ominus$ 

## FOS SURFACE MOUNTED LIGHT



93.04512 FOS 45 350 r las \$ \$ \$ ÷ ₩ Ø45 0



#### Body

Available in AC 220 integrated, 48V magnetic, surface mounted and suspended, a wide range of solutions with light sources and optics for all your lighting needs. Special back cover construction, can be adjusted 200 times without loosening, perfect proportions.

Interchangeable Optic Beam reflectors and refractors for high lighting efficiency and uniform spread.

Accessories

Honeycomb louvre, Linear Spread glass, glass.

#### Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

Driver Supplied with No-dimable built-in driver.

## Applications

Mainly used in high-end commercial space (clothing shops, furniture shops and other brand boutiques, car displays, jewelry, star hotels, highend clubs, museums, chain stores, brand sales halls, professional windows, counters and other accent lighting places).

#### Suitable Accessories

Linear Spread glass

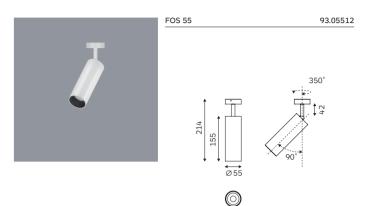


Code Ordering	Example: 9 3	.04513	2-90301	9 D O 1 O

	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	ver ions	Finish
FOS 45 Surface Mounted Light	93.04512	CA	COB LED	90	30	3000K	11W	808 lm	19°/23°/36°/41°	D0	No Dim	10 🗆 WH
					40	4000k		848 lm				20 🔳 BK
FOS 55 Surface Mounted Light	93.05512	CA	COB LED	90	30	3000K	16W	1871 lm	20°/32°/41°/49°			
Surface Mounted Light					40	4000k		1965 lm				
FOS 65 Surface Mounted Light	93.06511	CA	COB LED	90	30	3000K	24W	2678 lm	17°/27°/36°/51°			
Surface Mounted Light					40	4000k		2812 lm				

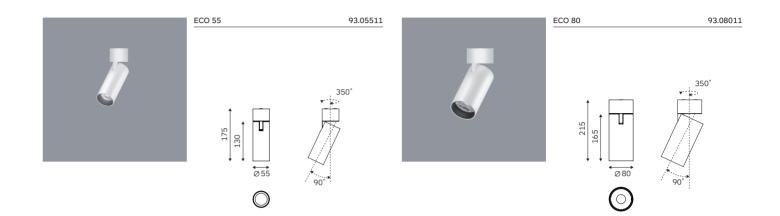
Honeycomb louvre

C E IP20



## ECO SURFACE MOUNTED LIGHT





#### Body

Developed as an ECO design for the circular economy, with its modularity, interchangeable optics and accessories.

Classic style, front and rear convection, good heat dissipation, to ensure the life of the fixture.

Deep front cover, low UGR, creates a comfortable space.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

#### Finish Black or white colour.

#### LED sources Light source: COB LED

CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Options1: Supplied with No-dimable built-in driver. Options2: Supplied with intrack driver. Diming can be 0-10V Dim, Dali Dim, Triac Dim.

#### **Applications**

A modern design consisting for the purpose to meet the highest requirements of the latest advanced lighting technology.

Application areas: retail, museums, hospitality, residential, offices and lobbies.

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#### Suitable Accessories



#### Code Ordering Example: 93.05511-903022D010

	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	ver ions	Finish
ECO 55 Surface Mounted Light	93.05511	CA	COB LED	90	30	3000K	14W	1563 lm	22°/27°/38°/56°	D0	No Dim	10 🗆 WH
J. A. J.					40	4000k		1641 lm		DA	Dali Dim	20 🔳 BK
ECO 80 Surface Mounted Light	93.08011	CA	COB LED	90	30	3000K	31W	3843 lm	18°/26°/33°/55°	DC	0-10V Dim	
Surface Mounted Light					40	4000k		4035 lm		DT	Triac Dim	



C E IP20

## PENDANT LIGHTING





## SPECTRUM ROD SUSPENSION LIGHTING

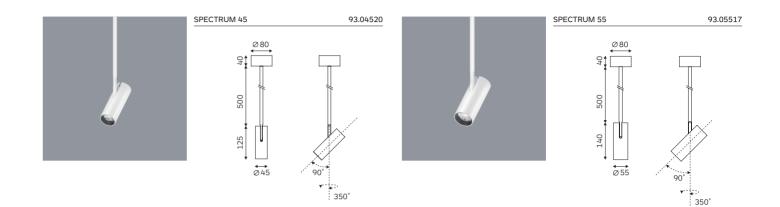




#### **Artdon**<sup>°</sup>

## SPECTRUM ROD SUSPENSION LIGHTING





#### Body

Decorative suspended Luminaire in aluminum, breaking away from traditional installations.

Good glare reduction due to recessed light point out, have different beam angle for selected.

Can be 350° rotatable and 90° tiltable, can meet different area lighting requirements.

#### Accessories

Honeycomb louvre, Linear Spread glass, glass.

Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim, Triac Dim.

#### Applications

A pendant luminaire featuring a clean aesthetic, ideal also for high ceiling spaces and for local 'task' lighting when placed over counters and tables.

Application areas: restaurants, hotels, lobbies, residential, retail.

#### Suitable Accessories



#### Code Ordering Example: 93.04520-903020D010

	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	ver ions	Finish
SPECTRUM 45 Rod Suspension	93.04520	CA	COB LED	90	30	3000K	14.3W	1083 lm	20°/24°/36°/43°	D0	No Dim	10 🗆 WH
Lighting					40	4000k		1137 lm		DA	Dali Dim	20 🔳 BK
SPECTRUM 55 Rod Suspension	93.05517	CA	COB LED	90	30	3000K	24.2W	2615 lm	20°/31°/43°/43°	DC	0-10V Dim	
Lighting					40	4000k		2745 lm		DT	Triac Dim	

Honeycomb louvre

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#### **Artdon**<sup>®</sup>

## SWING PENDANT LIGHTING



#### Body

Pendant track mounted luminaire with the cylindrical light.

Body in extruded aluminum. Light Body is available in three diameters (26mm, 35mm and 45mm) .

Supplied with magnetic track and suspension installed, with pendant cable.

#### **Accessories**

Swing 25: Honeycomb louvre, Linear Spread glass, glass. Swing 35/45: No.

#### Finish

Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Swing 25: Lens, with narrow, medium, and wide beam angle. Swing 35/45: with zoom optics.

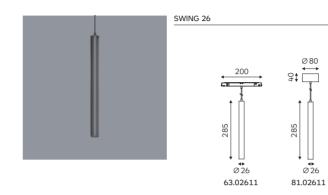
#### Driver

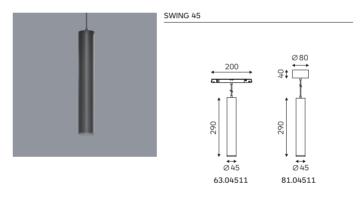
Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim.

#### Applications

A cylindrical, minimalist pendant luminaire offering ambient light, designed to blur the line between architectural and decorative, with its numerous accessories.

Application areas, residential, hotels, restaurants, retails and corridors.





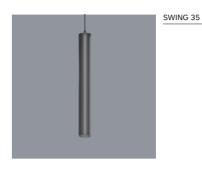
Suitable Accessories

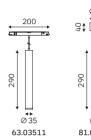
Code Ordering Example: 6 3 . 0 2 6 1 1 - 9 0 3 0 1 7 D 0 1 0

511	CA	COB LED					Lumen	(BA)	Opt	ions	
			90	30	3000K	3W	197 lm	17°/26°/31°/53°	D0	No Dim	10 🗆 WH
				40	4000k		207 lm		DA	Dali Dim	20 🔳 BK
511	CA	COB LED	90	30	3000K	9.4W	238 lm	8-38°	DC	0-10V Dim	
				40	4000k		250 lm				
511	CA	COB LED	90	30	3000K	15.4W	455 lm	13-44°			
				40	4000k		478 lm				
511	CA	COB LED	90	30	3000K	3W	197 lm	17°/26°/31°/53°	D0	No Dim	10 🗆 WH
				40	4000k		207 lm		DA	Dali Dim	20 🔳 BK
511	CA	COB LED	90	30	3000K	9.4W	238 lm	8-38°	DC	0-10V Dim	
				40	4000k		250 lm				
511	CA	COB LED	90	30	3000K	15.4W	455 lm	13-44°			
				40	4000k		478 lm				
	511 511 611 511 511	511 CA 611 CA 511 CA 511 CA	511         CA         COB LED           611         CA         COB LED           511         CA         COB LED	511         CA         COB LED         90           611         CA         COB LED         90           511         CA         COB LED         90           511         CA         COB LED         90           511         CA         COB LED         90	511       CA       COB LED       90       30         611       CA       COB LED       90       30         611       CA       COB LED       90       30         511       CA       COB LED       90       30	611       CA       COB LED       90       30       3000K         511       CA       COB LED       90       30       3000K         511       CA       COB LED       90       30       3000K         511       CA       COB LED       90       30       3000K         40       4000k       4000k       4000k       40	511       CA       COB LED       90       30       3000K       15.4W         511       CA       COB LED       90       30       3000K       15.4W         611       CA       COB LED       90       30       3000K       3W         611       CA       COB LED       90       30       3000K       3W         511       CA       COB LED       90       30       3000K       9.4W         511       CA       COB LED       90       30       3000K       15.4W         511       CA       COB LED       90       30       3000K       15.4W	611       CA       COB LED       90       30       3000K       15.4W       455 lm         611       CA       COB LED       90       30       3000K       3W       197 lm         611       CA       COB LED       90       30       3000K       3W       197 lm         611       CA       COB LED       90       30       3000K       3W       197 lm         611       CA       COB LED       90       30       3000K       3W       197 lm         611       CA       COB LED       90       30       3000K       3W       197 lm         611       CA       COB LED       90       30       3000K       9.4W       238 lm         611       CA       COB LED       90       30       3000K       9.4W       238 lm         611       CA       COB LED       90       30       3000K       9.4W       238 lm         511       CA       COB LED       90       30       3000K       15.4W       455 lm         611       CA       COB LED       90       40       4000k       478 lm	40       4000k       250 lm         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°         611       CA       COB LED       90       30       3000K       3W       197 lm       17°/26°/31°/53°         611       CA       COB LED       90       30       3000K       3W       197 lm       17°/26°/31°/53°         611       CA       COB LED       90       30       3000K       3W       197 lm       17°/26°/31°/53°         611       CA       COB LED       90       30       3000K       207 lm       400 4000k         511       CA       COB LED       90       30       3000K       9.4W       238 lm       8-38°         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°	611       CA       COB LED       90       30       3000K       15.4W       250 lm       13-44°         611       CA       COB LED       90       30       3000K       15.4W       478 lm       13-44°         611       CA       COB LED       90       30       3000K       3W       197 lm       17°/26°/31°/53°       D0         511       CA       COB LED       90       30       3000K       3W       197 lm       17°/26°/31°/53°       D0         511       CA       COB LED       90       30       3000K       9.4W       238 lm       8-38°       DC         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°         611       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°	40       4000k       250 lm       13-44°         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°         611       CA       COB LED       90       30       3000K       3W       197 lm       17°/26°/31°/53°       D0       No Dim         611       CA       COB LED       90       30       3000K       3W       197 lm       17°/26°/31°/53°       D0       No Dim         511       CA       COB LED       90       30       3000K       9.4W       238 lm       8-38°       DC       0-10V Dim         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°         511       CA       COB LED       90       30       3000K       15.4W       455 lm       13-44°

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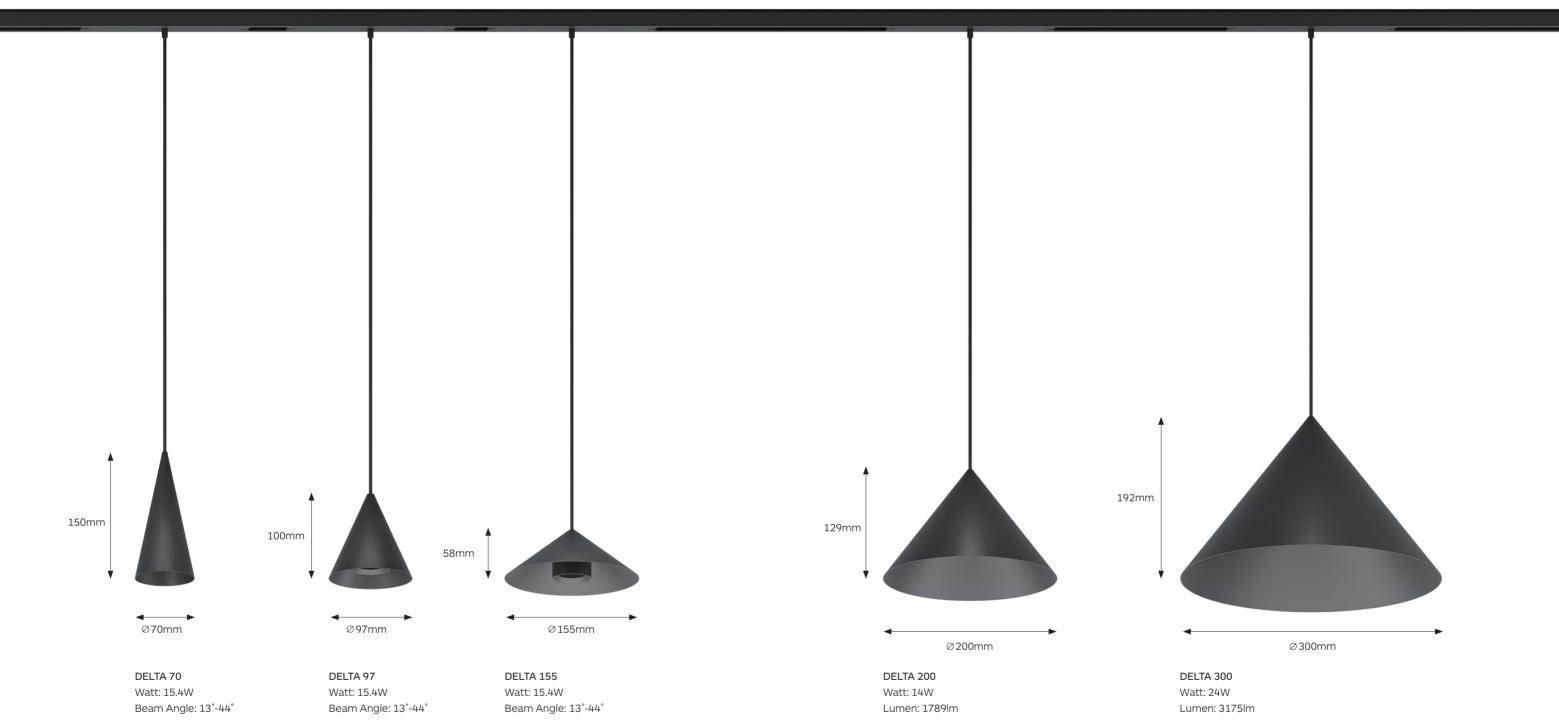






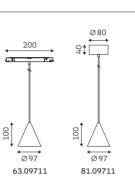


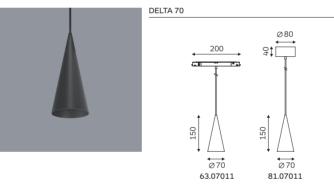
## **DELTA PENDANT LIGHTING**



## DELTA PENDANT LIGHTING







#### Body

The elegant DELTA represent a re-invention of our lighting classic.

Lighting designer gave the much-loved luminaire a transformative aesthetic with updated Lighting technology.

Used zoom optics, which can be well combined with use of the environment to adjust the beam angle you want.

#### Accessories

No.

Finish Black or white colour.

#### **LED** sources

Light source: COB LED CRI: 90 | CCT: 3000K, 4000K Other CRI and CCT options available on request.



Zoom Optic.

#### Driver

Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim, Triac Dim.

#### Applications

A multi-faceted lighting system, that offers a play between forms and elegant lighting effects.

Application areas, residential, hotels, restaurants, retails and corridors.

#### Suitable Accessories

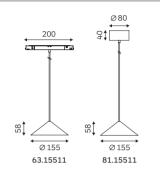
Code Ordering Example: 63.09711-9030ZOD010

	Product Code	Light	Source Code	>CRI	CCT	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
DELTA 97 Pendant Lighting	63.09711	СА	COB LED	90	30	3000K	15.4W	455 lm	13°-44°	D0	No Dim	10 🗆 WH
Low Voltage Track					40	4000k		478 lm		DA	Dali Dim	20 🔳 BK
DELTA 155	63.15511	СА	COB LED	90	30	3000K	15.4W	455 lm	13°-44°	DC	0-10V Dim	
Pendant Lighting Low Voltage Track					40	4000k		478 lm				
DELTA 70	63.07011	CA	COB LED	90	30	3000K	15.4W	455 lm	13°-44°			
Pendant Lighting Low Voltage Track					40	4000k		478 lm				
DELTA 97	81.09711	СА	COB LED	90	30	3000K	15.4W	455 lm	13°-44°			
Pendant Lighting					40	4000k		478 lm				
DELTA 155	81.15511	CA	COB LED	90	30	3000K	15.4W	455 lm	13°-44°			
Pendant Lighting					40	4000k		478 lm				
DELTA 70 81.070 Pendant Lighting	81.07011	CA	COB LED	90	30	3000K	15.4W	455 lm	13°-44°			
					40	4000k		478 lm				





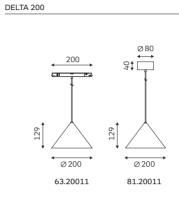
DELTA 155



## **DELTA PENDANT LIGHTING**







#### Body

The elegant DELTA represent a re-invention of our lighting classic.

Lighting designer gave the much-loved luminaire a transformative aesthetic with updated Lighting technology.

It is available in series and two mounting options including suspension and magnetic track.

#### Accessories

Honeycomb louvre, linear spread glass, glass.

#### Finish Black or white colour.

#### LED sources

Light source: COB LED CRI: 90 I CCT: 3000K, 4000K Other CRI and CCT options available on request.

#### Optic

Lens. Narrow, medium and wide beam angle available.

#### Driver

Supplied with No-dimable built-in driver. Dimming Options: 0-10V Dim, Dali Dim, Triac Dim.

#### Applications

A multi-faceted lighting system, that offers a play between forms and elegant lighting effects.

Application areas, residential, hotels, restaurants, retails and corridors.

#### Suitable Accessories

Linear Spread glass

Glace

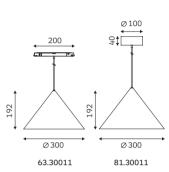
Honeycomb louvre

Code Ordering Example: 6 2 . 2 0 0 1 1 - 9 0 3 0 1 4 D 0 1 0

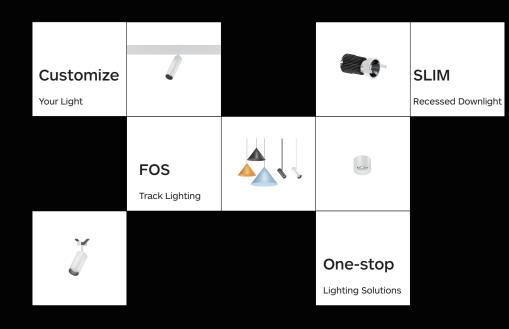
	Product Code	Light	Source Code	>CRI	CC	Г	LED Power	Nominal Lumen	Beam Angle (BA)	Driv Opt	er ions	Finish
DELTA 200	63.20011	CA	COB LED	90	30	3000K	14W	1704 lm	14°/22°/36°/61°	D0	No Dim	10 🗆 WH
Pendant Lighting Low Voltage Track					40	4000k		1789 lm		DA	Dali Dim	20 🔳 Bk
DELTA 300	63.30011	CA	COB LED	90	30	3000K	24W	3024lm	15°/25°/33°/60°	DC	0-10V Dim	
Pendant Lighting Low Voltage Track					40	4000k		3175 lm				
DELTA 200 Pendant Lighting	81.20011	CA	COB LED	90	30	3000K	14W	1704 lm	14°/22°/36°/61°			
					40	4000k		1789 lm				
DELTA 300 Pendant Lighting	81.30011	CA	COB LED	90	30	3000K	24W	3024 lm	15°/25°/33°/65°			
Pendant Lighting					40	4000k		3175 lm				











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