

From Beam to Meaning

We don't just design light-we
sculpt the rhythm
and emotion of space.



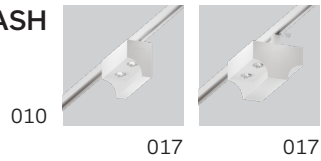
Light, Rethought
The New Collection.

2025-2026 Edition

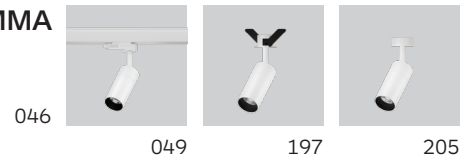


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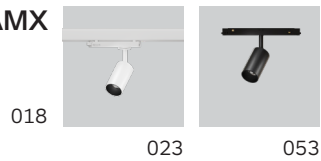
ARCWASH



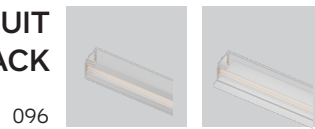
EMMA



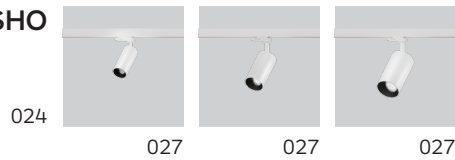
BEAMX



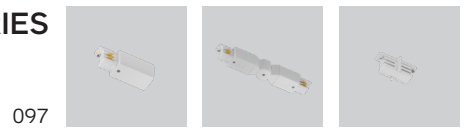
3 CIRCUIT TRACK



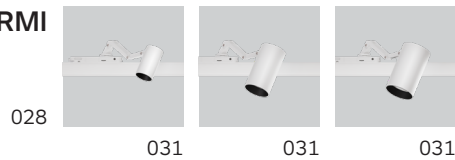
WASHO



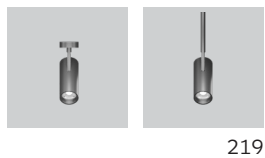
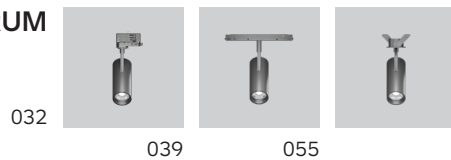
ACCESSORIES



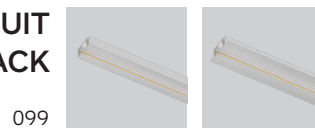
ARMI



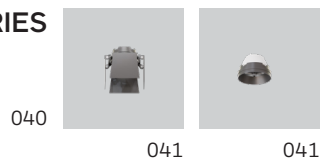
SPECTRUM



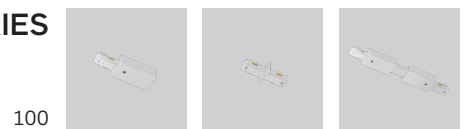
1 CIRCUIT TRACK



ACCESSORIES



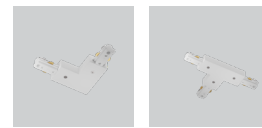
ACCESSORIES

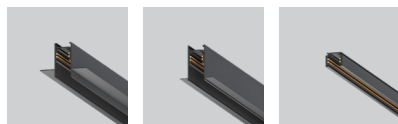


HIGH LUMEN PRO



ACCESSORIES





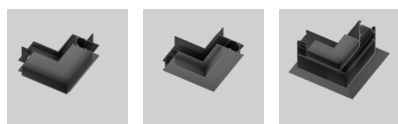
LOW VOLTAGE TRACK

086



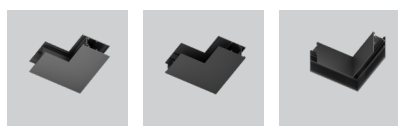
ACCESSORIES

089



ACCESSORIES

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BEAMX

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SPECTRUM

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EMMA

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MAGENTRA

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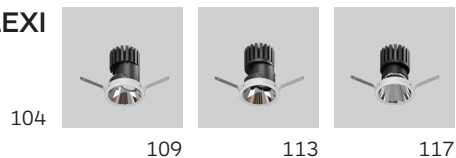
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FLEXI



OPTIMAX



MAGFIT



VOLI



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INTERO



SLIM



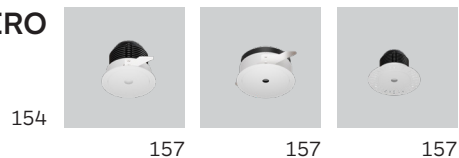
X-DRIVE



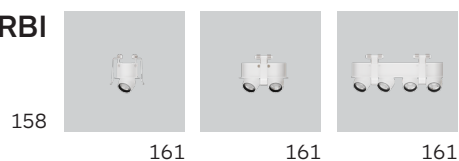
HICORE



VERO



ORBI



SHOWLITE



MINI PRO

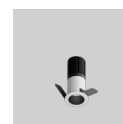




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SPECTRUM

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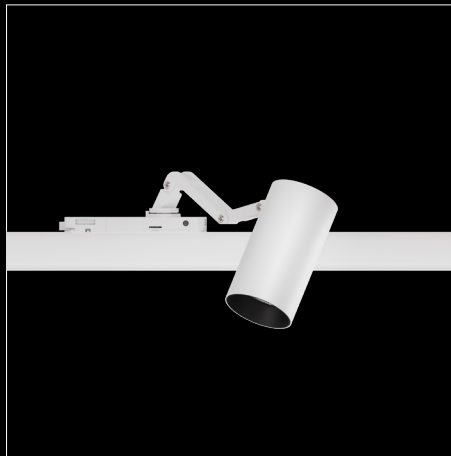


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HIGH LUMEN PRO
TRACK LIGHT



ARMI
TRACK LIGHT



MINI PRO
RECESSED DOWNLIGHT

RECOMMENDED PRODUCTS



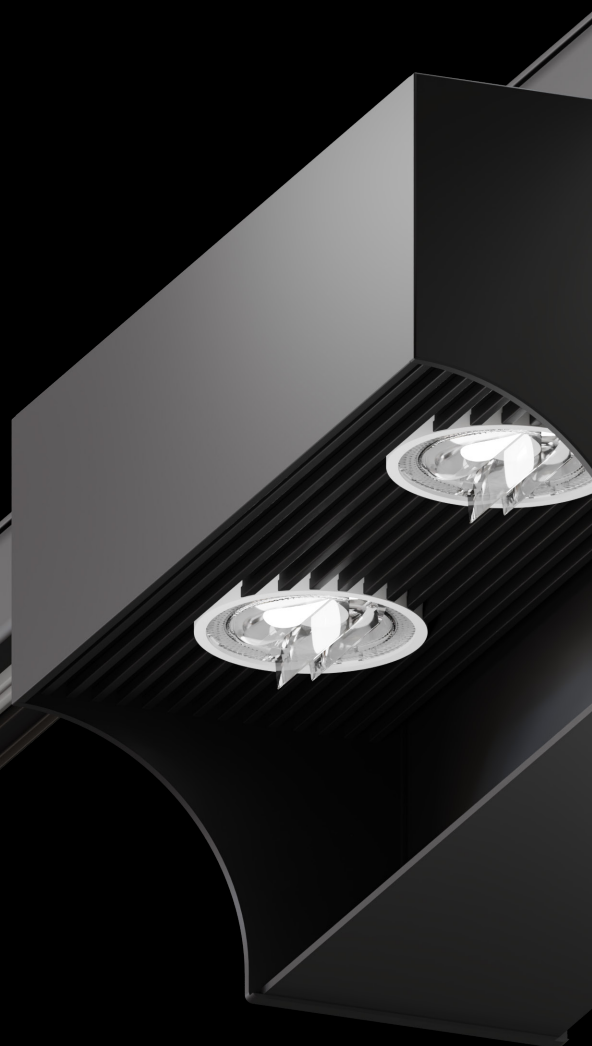
FLEXI
RECESSED DOWNLIGHT



DELTA
PENDANT LIGHT



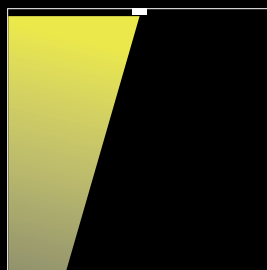
HICORE
RECESSED DOWNLIGHT



ARCWASH

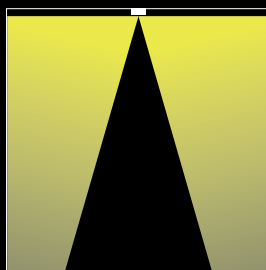
WALL WASHER TRACK LIGHT

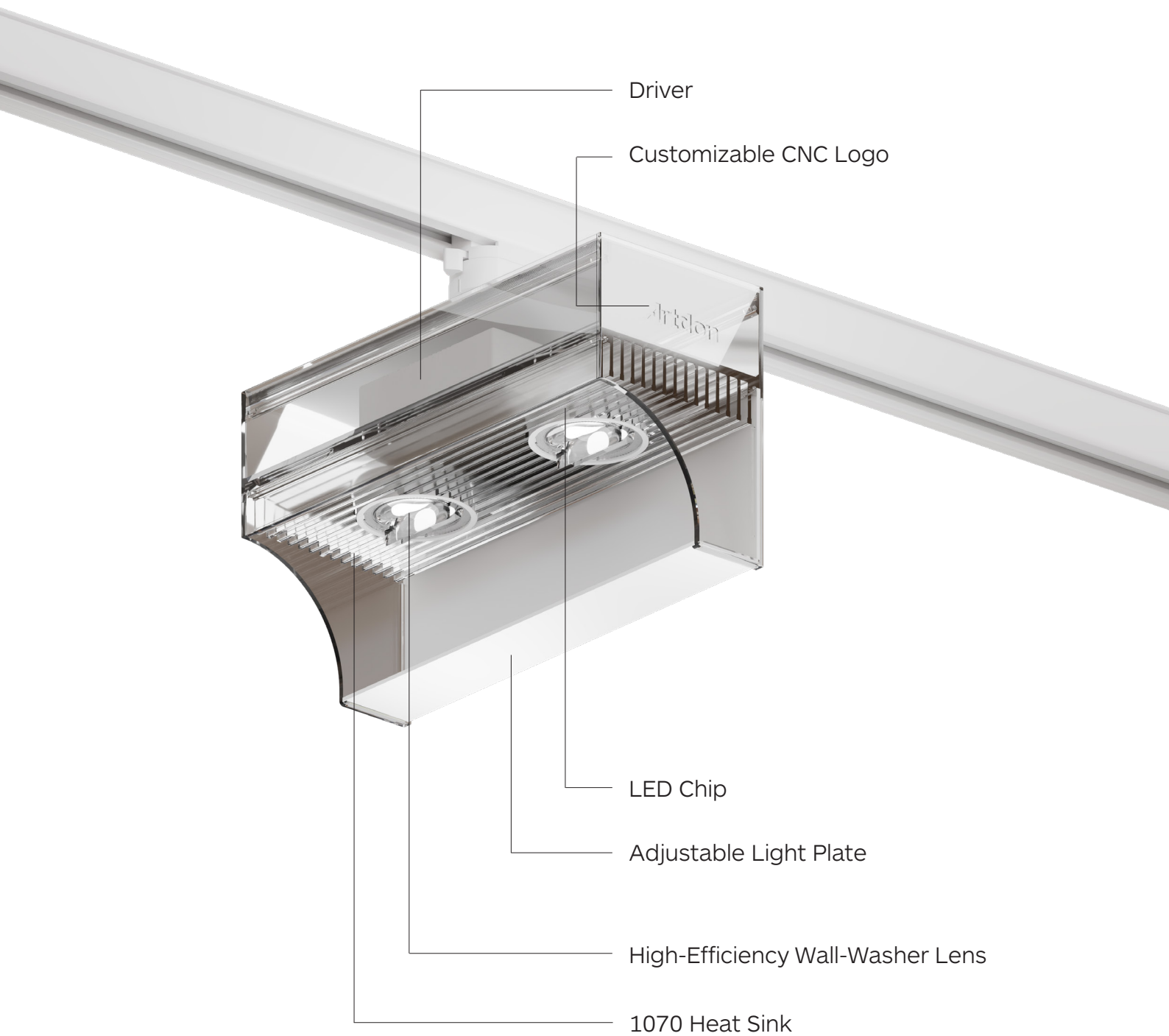




ARCWASH

WALL WASHER TRACK LIGHT

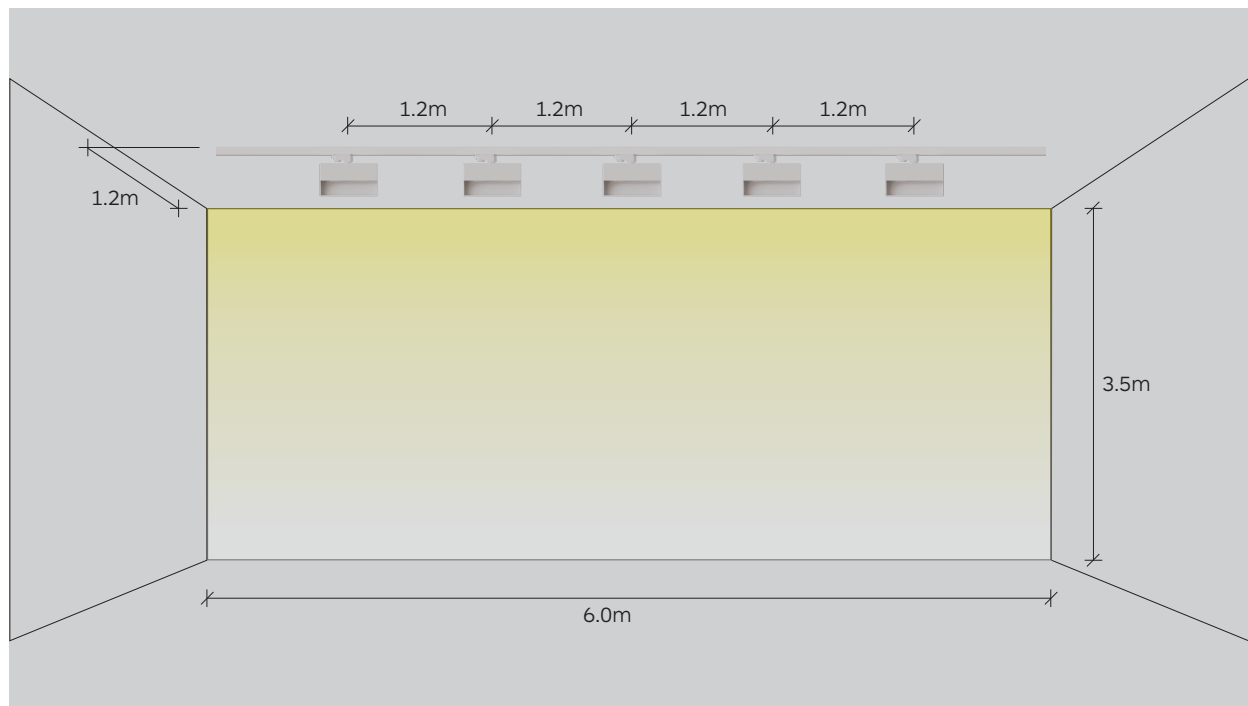




ARCWASH

WALL WASHER TRACK LIGHT

ARCWASH wall floor washer, 1x5 lamps, 49W, 3000K



ROOM VALUES

Wall dimensions	H=3.5m W= 6.0m
Distance to wall	B=1.2m
Aisle width	2.4m
Average illuminance	980lux
Tilted Angle	20°
Beam Angle	55°X55°
Lumen	4275lm
C0r0 Intensity	2360cd



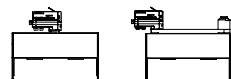
ARCWASH

WALL WASHER TRACK LIGHT

Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



WW

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

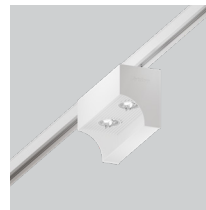
sandy black

BEAM ANGLE ARCWASH 100

ww Tilted 20° Beam 55°x55°

BEAM ANGLE ARCWASH 200

ww Tilted 20° Beam 55°x55°



ARCWASH 100



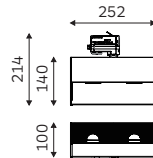
CRI
>90

COB



IP20

DALI



WALL WASHER TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
50W 36V 1250MA	3000K	4275lm	33.10011
	4000K	4488lm	



ARCWASH 200



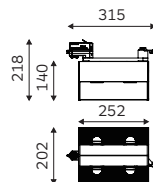
CRI
>90

COB



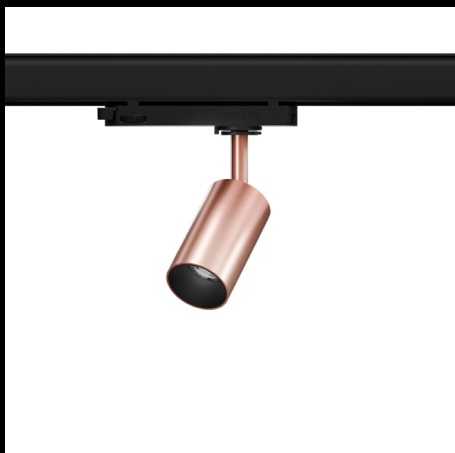
IP20

DALI



WALL WASHER TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
100W 36V 1250MA	3000K	2x4275lm	33.20011
36V 1250MA	4000K	2x4488lm	



Brushed Rose Gold Plating



Brushed Gold Plating



Chrome Plating

30-degree cut-off angle

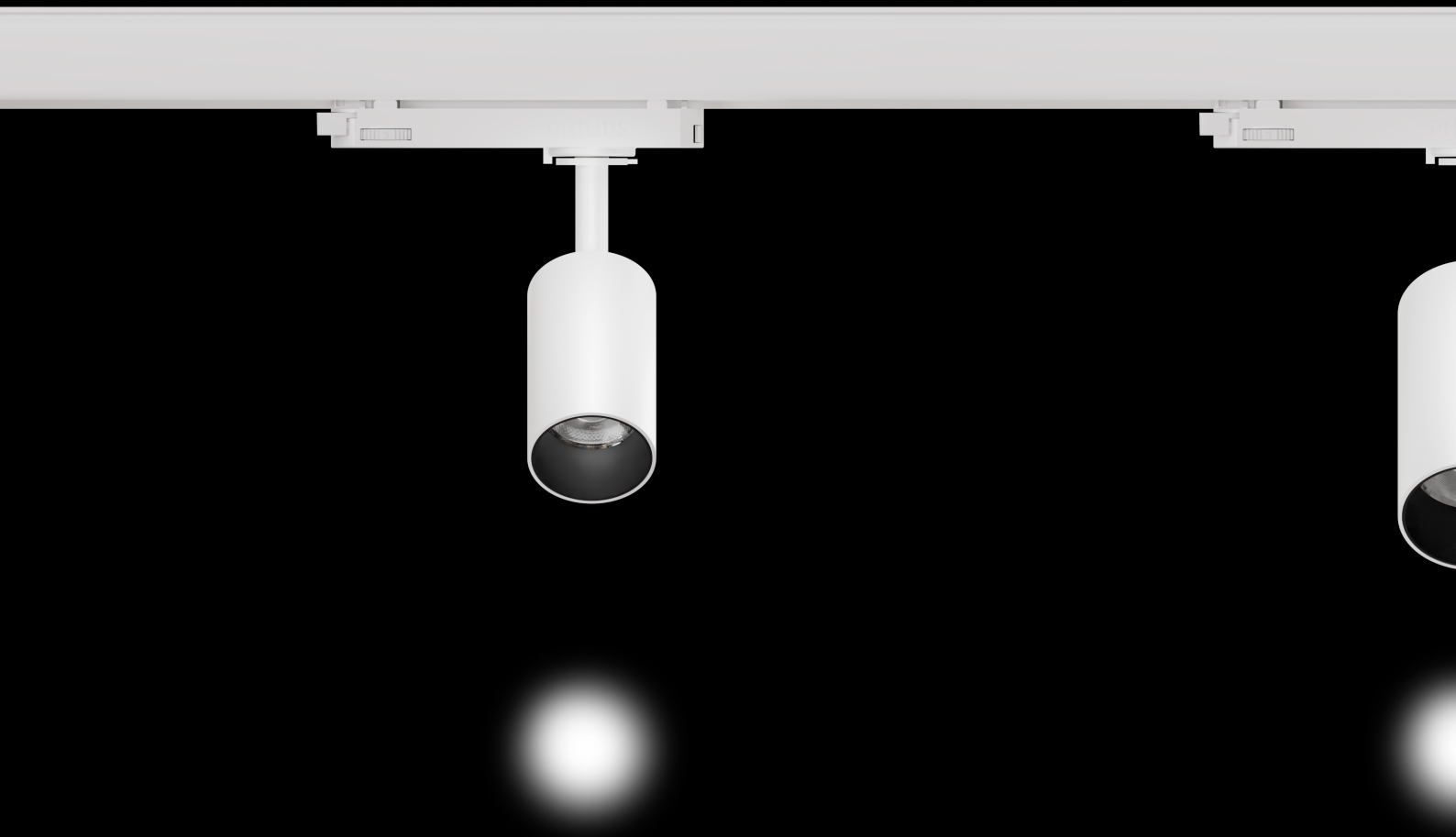


Integrated heat sink extrusion aluminum



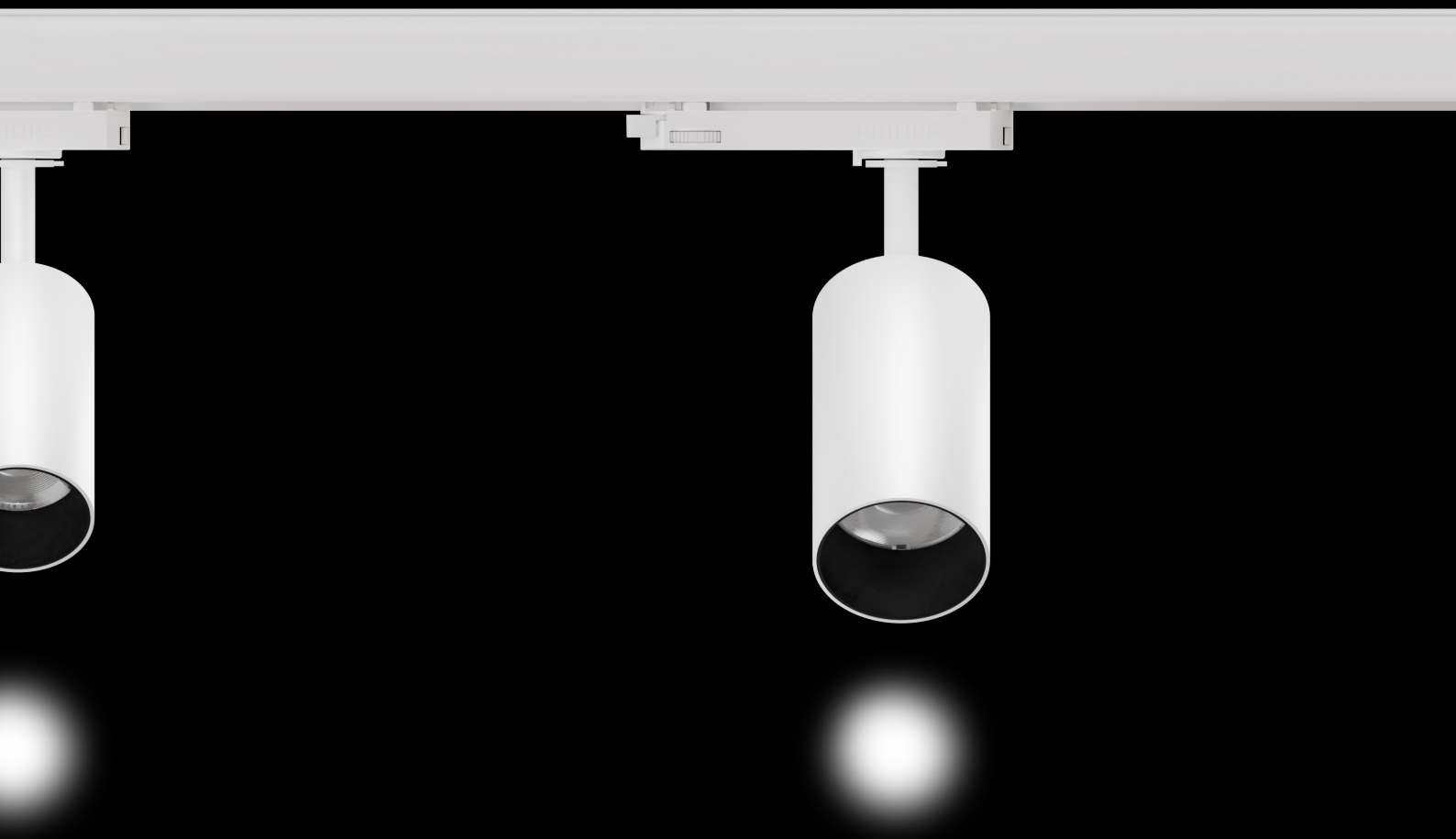
Shared





Narrow 11°
Watt 10w
Diameter 45mm

Narrow
Watt
Diameter

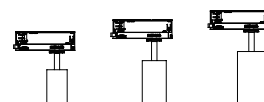


Narrow 8°
Watt 15w
Diameter 53mm

Narrow 8°
Watt 20w
Diameter 62mm

**Quickinfo**

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types**Colours**

White Black

Light distributions

spot med. flood wide
flood

BEAMX
TRACK LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE BEAMX 45

narrow 11°

spot 20°

medium 27°

flood 40°

wide flood 55°

BEAM ANGLE BEAMX 53

narrow 8°

spot 18°

medium 31°

flood 41°

wide flood 53°

BEAM ANGLE BEAMX 62

narrow 8°

spot 17°

medium 27°

flood 37°

wide flood 51°



BEAMX 45



CRI
>90

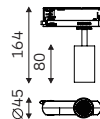
COB



350°
90°

IP20

DALI



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	903lm	32.04536
	4000K	948lm	



BEAMX 53



CRI
>90

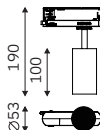
COB



350°
90°

IP20

DALI



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1396lm	32.05315
	4000K	1465lm	



BEAMX 62



CRI
>90

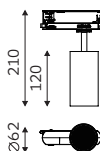
COB



350°
90°

IP20

DALI



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	1958lm	32.06229
	4000K	2055lm	



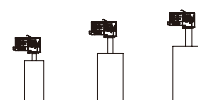
WASHO

WALL WASHER TRACK LIGHT



**Quickinfo**

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types**Colours**

White Black

Light distributions

WW

WASHO

WALL WASHER TRACK LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE WASHO 55

ww Tilted 20° Beam 48°

BEAM ANGLE WASHO 73

ww Tilted 20° Beam 72°

BEAM ANGLE WASHO 90

ww Tilted 22° Beam 52°



WASHO 55

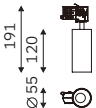
CRI >90

COB

350°
90°

IP20

DALI



TRACK LIGHT			
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
9W 36V 200MA	3000K	400lm	32.05529
	4000K	420lm	



WASHO 73

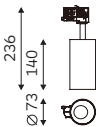
CRI >90

COB

350°
90°

IP20

DALI



TRACK LIGHT			
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1123lm	32.07330
	4000K	1179lm	



WASHO 90

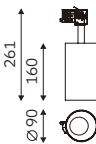
CRI >90

COB

350°
90°

IP20

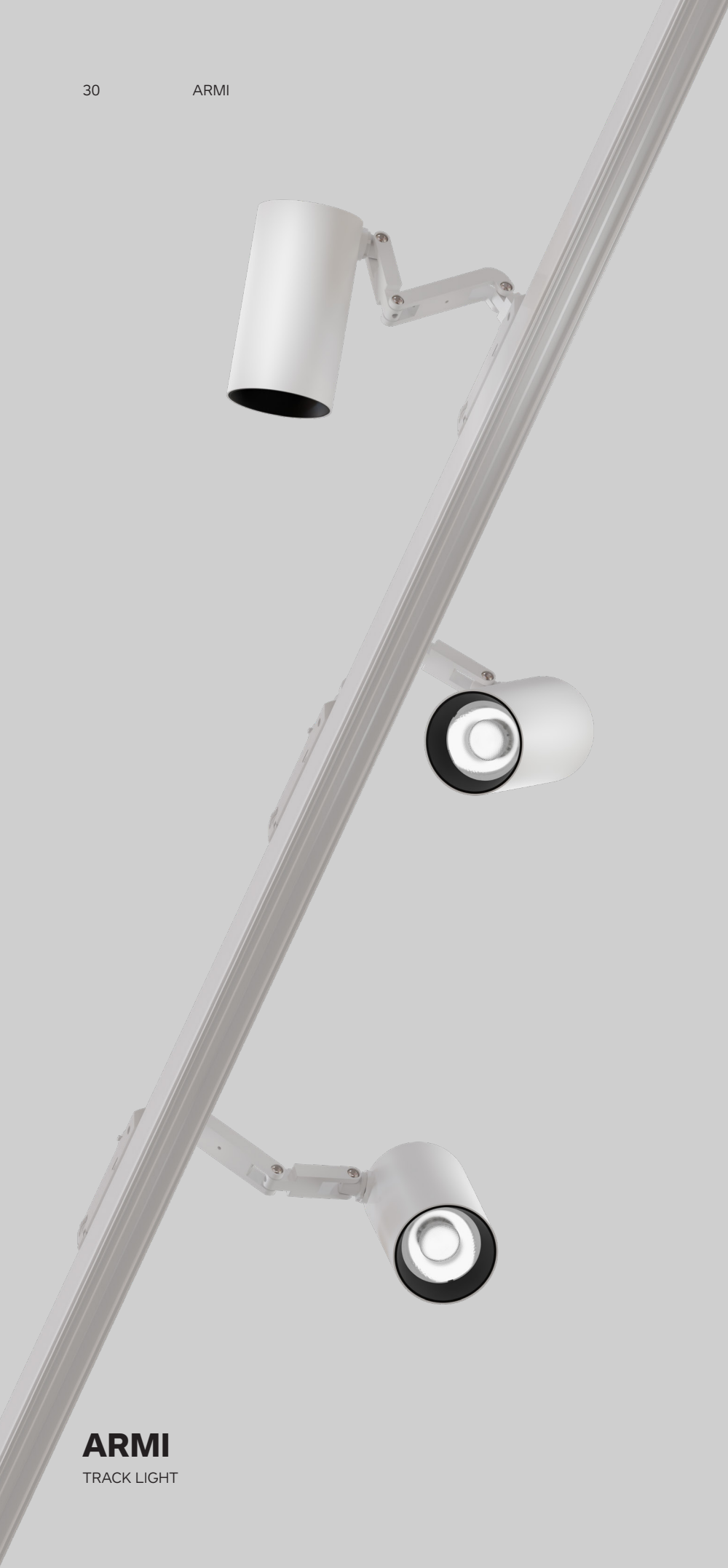
DALI



TRACK LIGHT			
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
28W 36V 700MA	3000K	1754lm	32.09020
	4000K	1842lm	







Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE ARMI 45

spot 19°

medium 29°

flood 44°

wide flood 56°

BEAM ANGLE ARMI 65

spot 18°

medium 27°

flood 38°

wide flood 54°

BEAM ANGLE ARMI 73

spot 14°

medium 28°

flood 40°

wide flood 50°



ARMI 45



CRI
>90

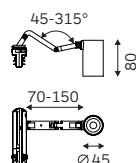
COB



350°
V --°

IP20

DALI



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
11W 36V 250MA	3000K	935lm	32.04530
	4000K	981lm	



ARMI 65



CRI
>90

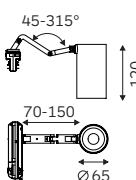
COB



350°
V --°

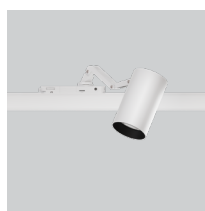
IP20

DALI



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1627lm	32.06528
	4000K	1708lm	



ARMI 73



CRI
>90

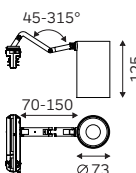
COB



350°
V --°

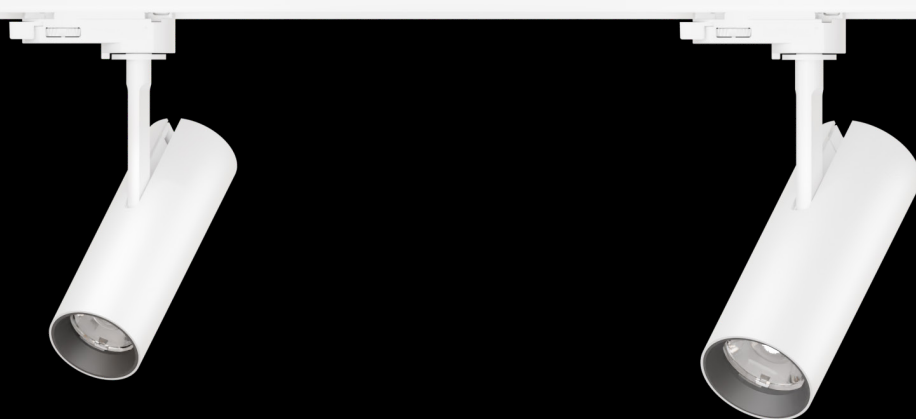
IP20

DALI



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
25W 36V 600MA	3000K	2963lm	32.07326
	4000K	3111lm	



Ø 45mm

Ø 55mm

SPECTRUM

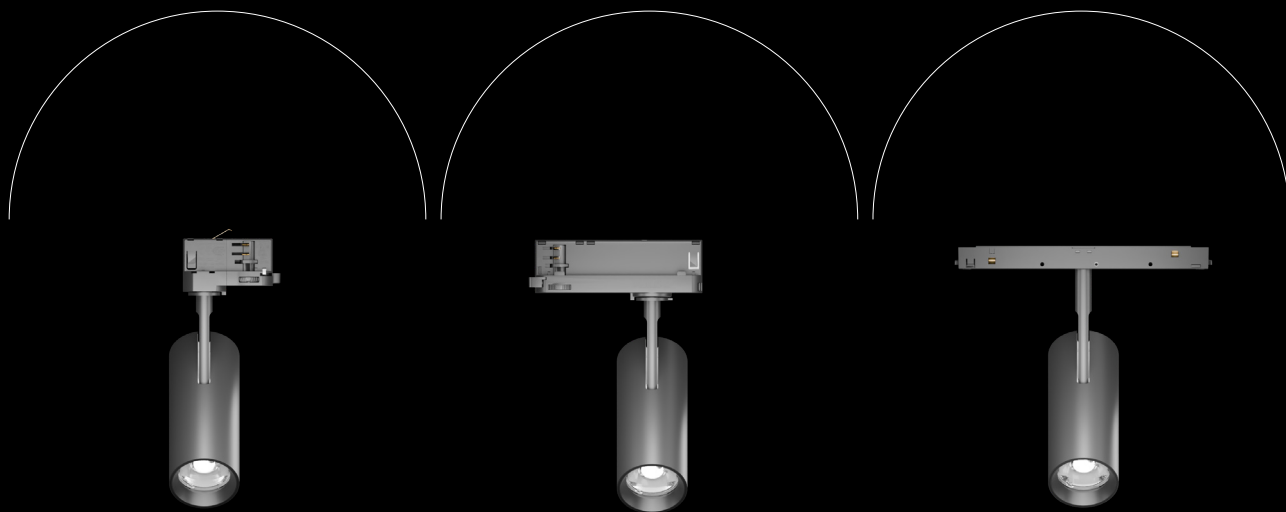
TRACK LIGHT



Ø 65mm



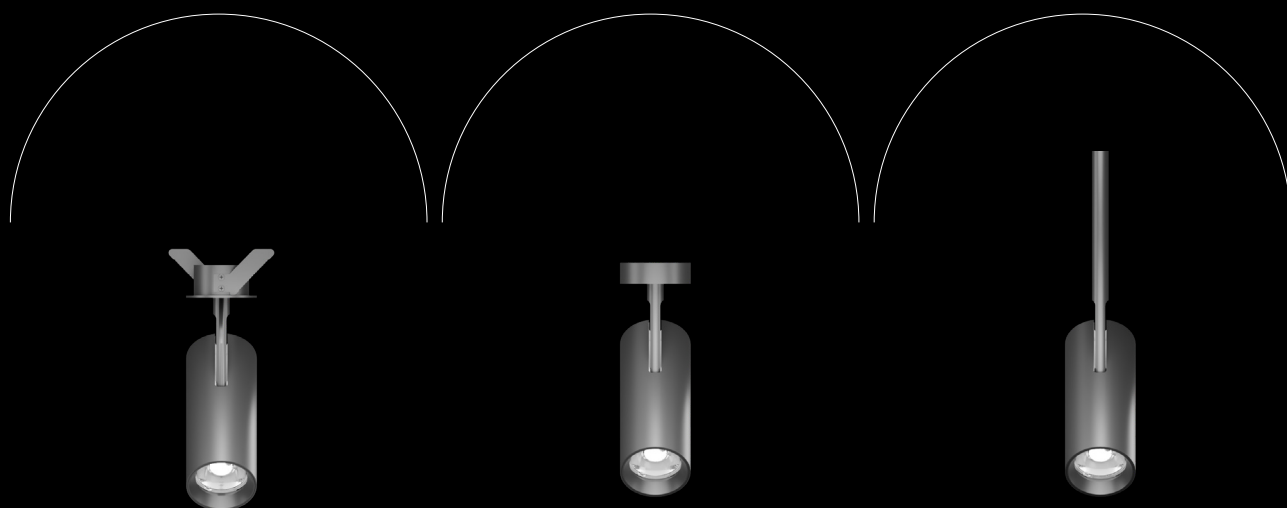
Ø 90mm



Built-in driver track light

Intrack driver track light

Magnetic



Recessed

Surface-mounted

Rod Suspension



SPECTRUM

TRACK LIGHT



Internal and external
convection structure design



All in one aluminum
extrusion with a thermal
conductivity of 230–237 W/
(m·K)



8-piece assembly design
ensures no loosening, with
200 adjustment cycles
without loosening



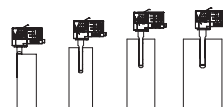
SPECTRUM

TRACK LIGHT

Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE SPECTRUM 45

spot 20°

medium 25°

flood 39°

wide flood 51°

BEAM ANGLE SPECTRUM 55

spot 17°

medium 28°

flood 39°

wide flood 49°

BEAM ANGLE SPECTRUM 65

spot 19°

medium 24°

flood 39°

wide flood 51°

BEAM ANGLE SPECTRUM 90

spot 18°

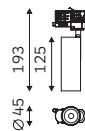
medium 25°

flood 38°

wide flood 51°



SPECTRUM 45

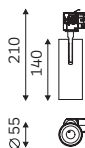


TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	655lm	32.04526
	4000K	688lm	



SPECTRUM 55

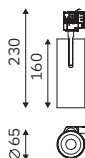


TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1244lm	32.05522
	4000K	1306lm	



SPECTRUM 65



TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	2388lm	32.06519
	4000K	2507lm	

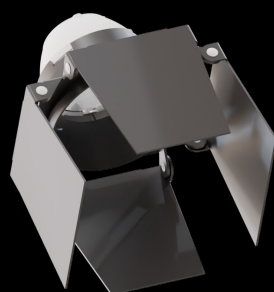


SPECTRUM 90



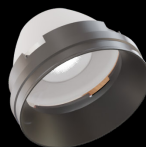
TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
37W 36V 900MA	3000K	4573lm	32.09017
	4000K	4802lm	

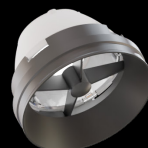


Anti-glare Brandoor

Ultra-narrow Angle Optical
Accessory



+ Anti-glare Cover

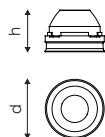


Zoom optical accessory



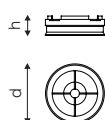
SPECTRUM
TRACK LIGHT

Optical accessories



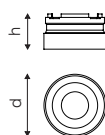
Narrow Angle

TYPE	BEAM ARGLE(°)	LES(mm)	SIZE(mm)	ORDER CODE
SPECTRUM 35	--	--	--	--
SPECTRUM 45	5.4	4	40*50	73.04511
SPECTRUM 55	6.4	6	52*36	73.05511
SPECTRUM 65	5.4	6	62*42	73.06511
SPECTRUM 90	7.5	9	86*55	73.09011



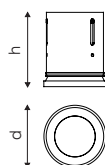
"+" Anti-glare

TYPE	SIZE(mm)	ORDER CODE
SPECTRUM 35	32*18	73.03511
SPECTRUM 45	42*15	73.04512
SPECTRUM 55	52*17	73.05512
SPECTRUM 65	62*21	73.06512
SPECTRUM 90	86*23	73.09012



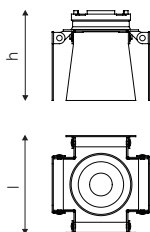
Anti-glare Cover

TYPE	CUT-OFF ANGLE(°)	SIZE(mm)	ORDER CODE
SPECTRUM 35	31	35*26	73.03512
SPECTRUM 45	30	42*24	73.04513
SPECTRUM 55	24	55*31	73.05513
SPECTRUM 65	30	65*34	73.06513
SPECTRUM 90	27	90*43	73.09013



Zoom Module

TYPE	BEAM ARGLE(°)	LES(mm)	SIZE(mm)	ORDER CODE
SPECTRUM 35	8-38	3	35*38	73.03513
SPECTRUM 45	13-44	4	45*40	73.04515
SPECTRUM 55	14-50	6	55*65	73.05515
SPECTRUM 65	16-46	6	65*68	73.06515
SPECTRUM 90	10-55	9	90*73	73.09015

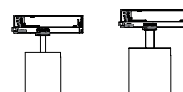


Brandoor

TYPE	SIZE(mm)	ORDER CODE
SPECTRUM 35	--	--
SPECTRUM 45	71*71*69	73.04516
SPECTRUM 55	86*86*79	73.05516
SPECTRUM 65	93*93*88	73.06516
SPECTRUM 90	113*113*89	73.09016

**Quickinfo**

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types**Colours**

White Black

Light distributions

spot med. flood wide
flood

HIGH LUMEN PRO

TRACK LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

Sandy white

Sandy black

BEAM ANGLE 84

medium 21°

medium --

flood 40°

wide flood 60°

BEAM ANGLE 101

spot 22°

medium 33°

flood 55°

wide flood 68°



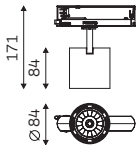
HIGH LUMEN PRO 84

CRI >90

COB

IP20

DALI



TRACK LIGHT			
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
23W 36V 600MA	3000K	2980lm	32.08423
	4000K	3129lm	



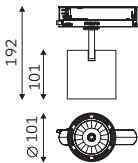
HIGH LUMEN PRO 101

CRI >90

COB

IP20

DALI



TRACK LIGHT			
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
39W 36V 1050MA	3000K	5274lm	32.10111
	4000K	5537lm	



Wall-Washer Anti-Glare Cover



60° Cut-Off Angle Anti-Glare Cover



50° Cut-Off Angle Anti-Glare Cover



+ Anti-Glare Accessory



Honeycomb

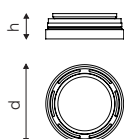


Stretched Textured Glass

HIGH LUMEN PRO

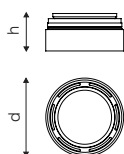
TRACK LIGHT

Optical accessories



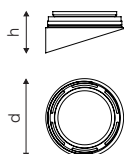
50D Cut-off Angle Glare Cover

TYPE	SIZE(mm)	ORDER CODE
HIGH LUMEN PRO 84	84*27	73.08411
HIGH LUMEN PRO 101	101*28	73.10111



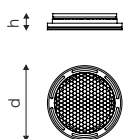
60D Cut-off Angle Glare Cover

TYPE	SIZE(mm)	ORDER CODE
HIGH LUMEN PRO 84	84*40	73.08412
HIGH LUMEN PRO 101	101*40	73.10112



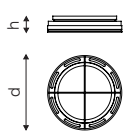
Wall Washer

TYPE	SIZE(mm)	ORDER CODE
HIGH LUMEN PRO 84	84*44	73.08413
HIGH LUMEN PRO 101	101*52	73.10113



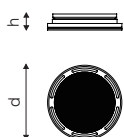
Honeycomb Louvre

TYPE	SIZE(mm)	ORDER CODE
HIGH LUMEN PRO 84	80*17	73.08415
HIGH LUMEN PRO 101	96*18	73.10115



"+" Anti-glare

TYPE	SIZE(mm)	ORDER CODE
HIGH LUMEN PRO 84	80*17	73.08416
HIGH LUMEN PRO 101	96*18	73.10116



Linear spread glass

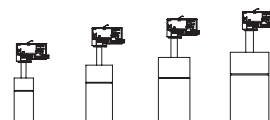
TYPE	SIZE(mm)	ORDER CODE
HIGH LUMEN PRO 84	80*17	73.08417
HIGH LUMEN PRO 101	90*18	73.10117





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types**Colours**

White Black

Light distributions

spot med. flood wide
flood



Video

EMMA
TRACK LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE EMMA 45

spot 19°

medium 29°

flood 44°

wide flood 56°

BEAM ANGLE EMMA 62

spot 18°

medium 27°

flood 38°

wide flood 54°

BEAM ANGLE EMMA 73

spot 14°

medium 28°

flood 40°

wide flood 50°

BEAM ANGLE EMMA 90

spot 16°

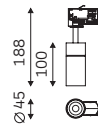
medium 20°

flood 30°

wide flood 45°



EMMA 45

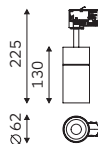


TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
11W 36V 250MA	3000K	935lm	32.04515
	4000K	981lm	



EMMA 62

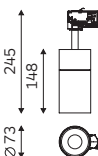


TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1627lm	32.06219
	4000K	1708lm	



EMMA 73

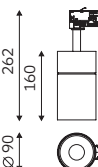


TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
24W 36V 600MA	3000K	2963lm	32.07313
	4000K	3111lm	



EMMA 90



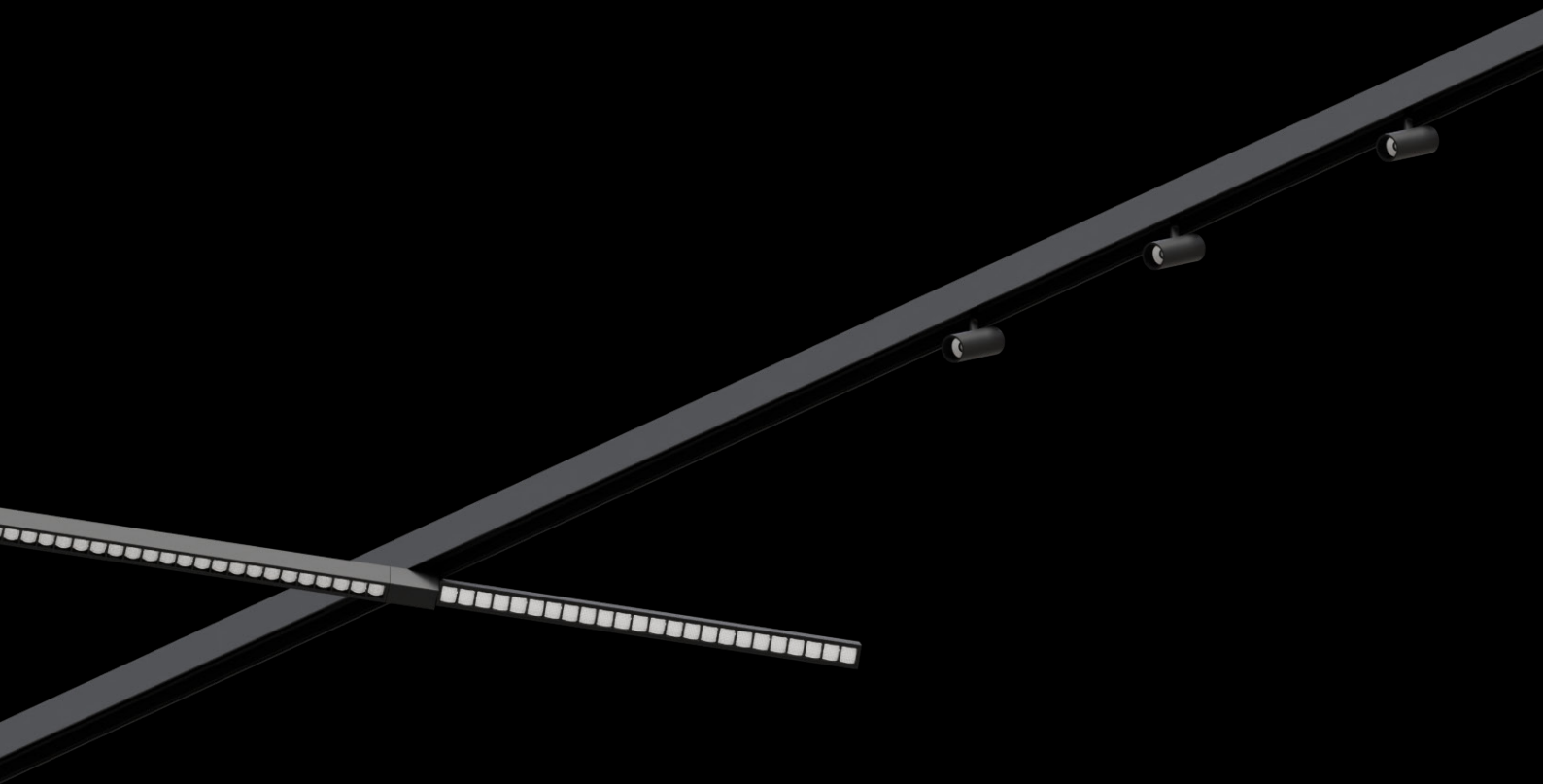
TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
36W 36V 900MA	3000K	4509lm	32.09013
	4000K	4734lm	



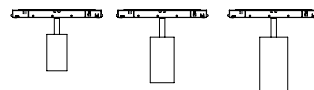
Video





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types**Colours**

White Black

Light distributions

spot med. flood wide
flood

BEAMX

LOW VOLTAGE TRACK LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE BEAMX 45

spot 20°

medium 27°

flood 40°

wide flood 55°

BEAM ANGLE BEAMX 53

spot 18°

medium 31°

flood 41°

wide flood 53°

BEAM ANGLE BEAMX 62

spot 17°

medium 27°

flood 37°

wide flood 51°



BEAMX 45



CRI
>90

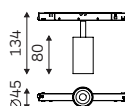
COB

48V

360°
90°

IP20

DALI



LOW VOLTAGE TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	903lm	62.04539
	4000K	948lm	



BEAMX 53



CRI
>90

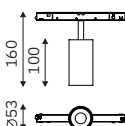
COB

48V

360°
90°

IP20

DALI



LOW VOLTAGE TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1396lm	62.05312
	4000K	1465lm	



BEAMX 62



CRI
>90

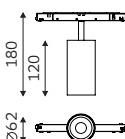
COB

48V

360°
90°

IP20

DALI

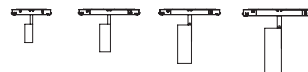


LOW VOLTAGE TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	1958lm	62.06226
	4000K	2055lm	

Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types**Colours**

White Black

Light distributions

spot med. flood wide
flood

SPECTRUM

LOW VOLTAGE TRACK LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE SPECTRUM 25

spot 17°

medium 26°

flood 31°

wide flood 53°

BEAM ANGLE SPECTRUM 35

spot 16°

medium 23°

flood 38°

wide flood 49°

BEAM ANGLE SPECTRUM 45

spot 19°

medium 24°

flood 36°

wide flood 43°

BEAM ANGLE SPECTRUM 55

spot 20°

medium 31°

flood 43°

wide flood 52°

SPECTRUM 25



CRI
>90

COB

48V

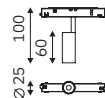
360°
90°

IP20

DALI

LOW VOLTAGE TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
4W 36V 80MA	3000K	197lm	62.02513
	4000K	207lm	



SPECTRUM 35



CRI
>90

COB

48V

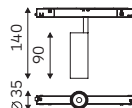
360°
90°

IP20

DALI

LOW VOLTAGE TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
9W 36V 200MA	3000K	612lm	62.03517
	4000K	643lm	



SPECTRUM 45



CRI
>90

COB

48V

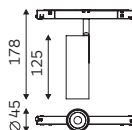
360°
90°

IP20

DALI

LOW VOLTAGE TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1083lm	62.04531
	4000K	1137lm	



SPECTRUM 55



CRI
>90

COB

48V

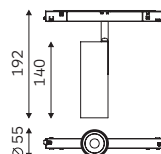
360°
90°

IP20

DALI

LOW VOLTAGE TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
25W 36V 600MA	3000K	2615lm	62.05518
	4000K	2743lm	

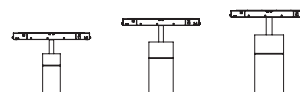




Quickinfo

2700K, 3000K, 4000K
 CRI90, 3 SDCM
 L85/50000h
 non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
 flood

EMMA

LOW VOLTAGE TRACK LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE EMMA 45

spot 19°

medium 29°

flood 44°

wide flood 56°

BEAM ANGLE EMMA 62

spot 18°

medium 27°

flood 38°

wide flood 54°

BEAM ANGLE EMMA 73

spot 14°

medium 28°

flood 40°

wide flood 50°



EMMA 45



CRI
>90

COB



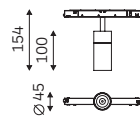
48V



360°
90°

IP20

DALI



LOW VOLTAGE TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
11W 36V 250MA	3000K	935lm	62.04512
	4000K	981lm	



EMMA 62



CRI
>90

COB



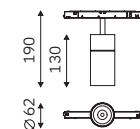
48V



360°
90°

IP20

DALI



LOW VOLTAGE TRACK LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1627lm	62.06217
	4000K	1708lm	



EMMA 73



CRI
>90

COB



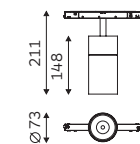
48V



360°
90°

IP20

DALI

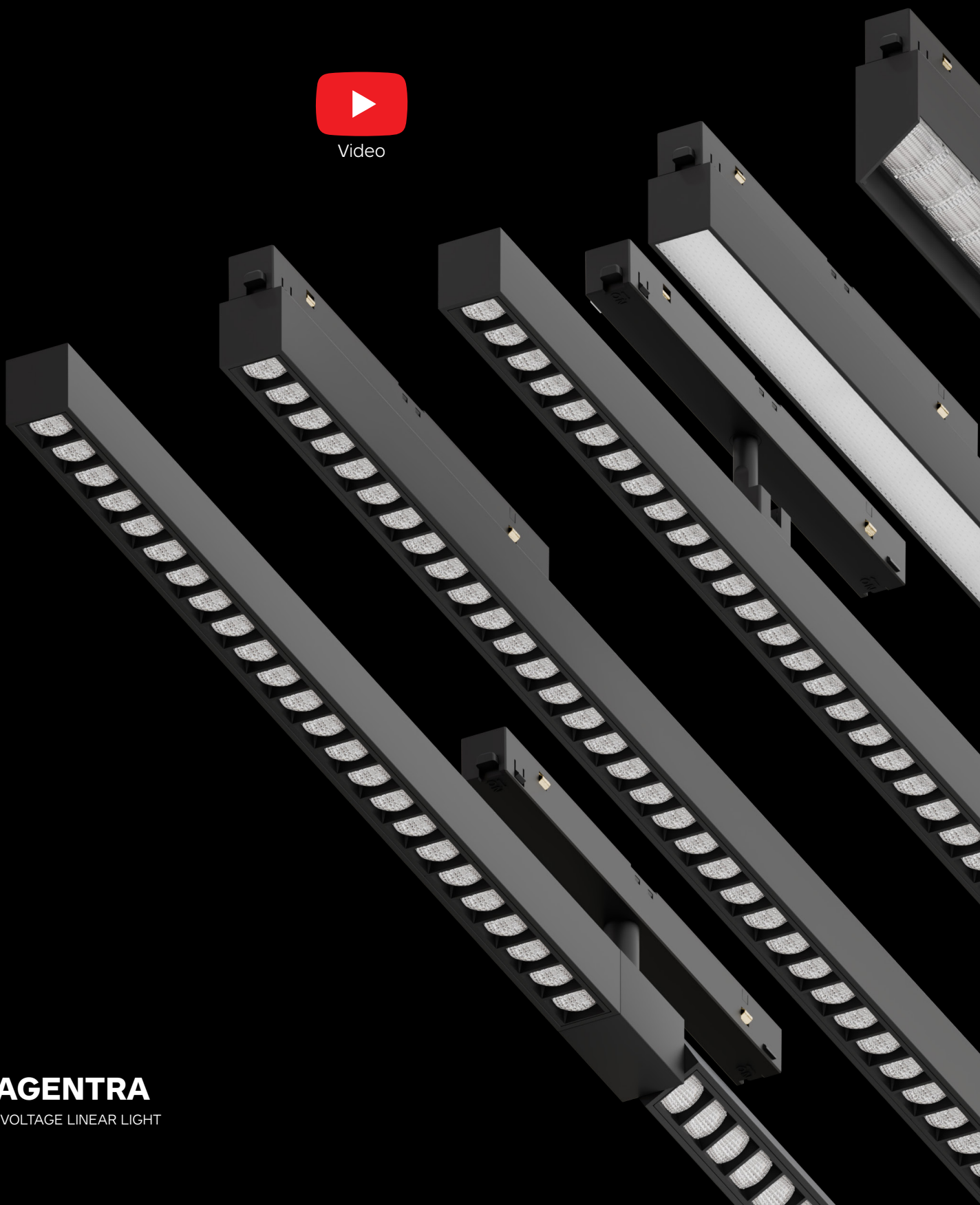


LOW VOLTAGE TRACK LIGHT

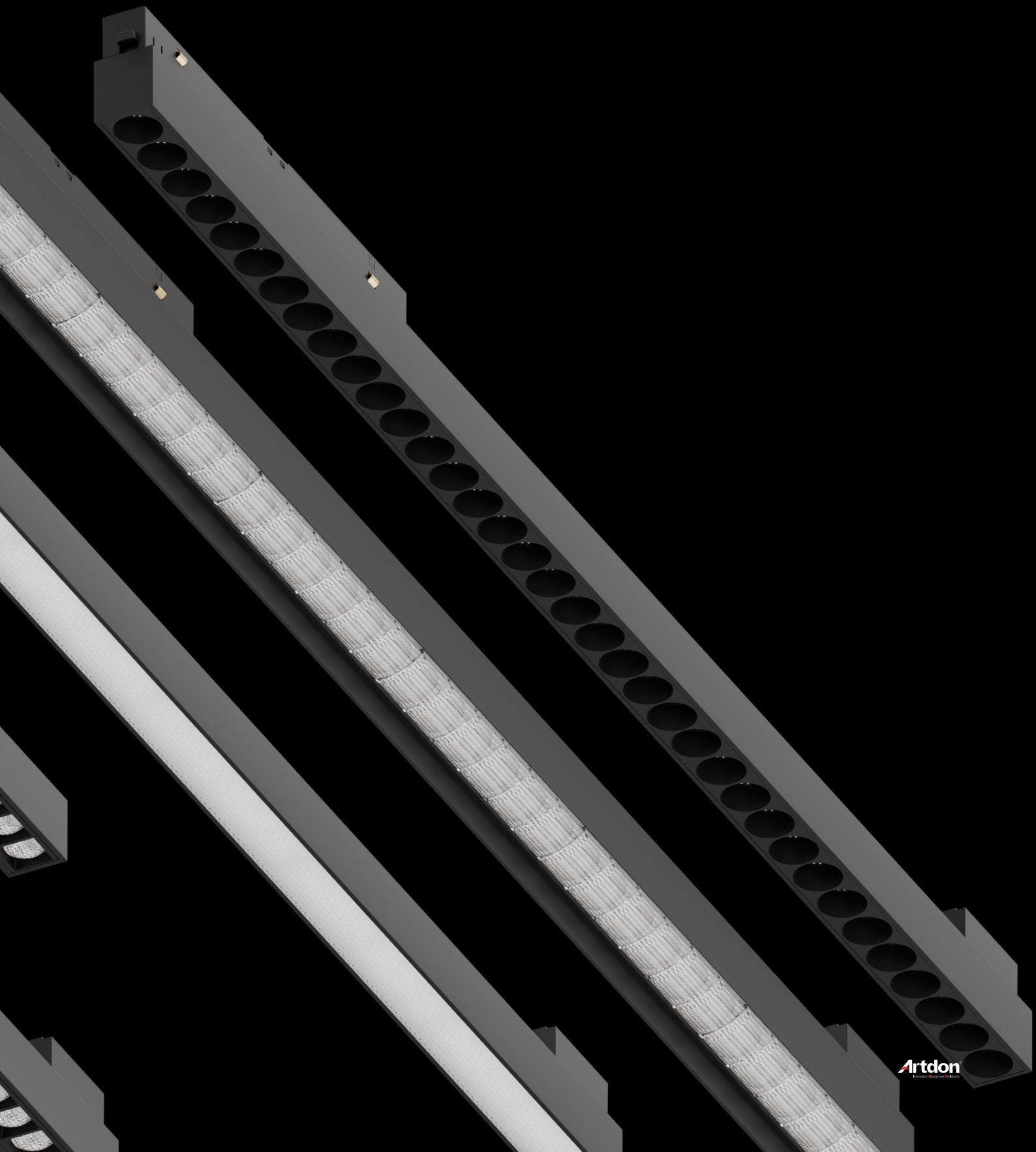
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
24W 36V 600MA	3000K	2963lm	62.07312
	4000K	3111lm	

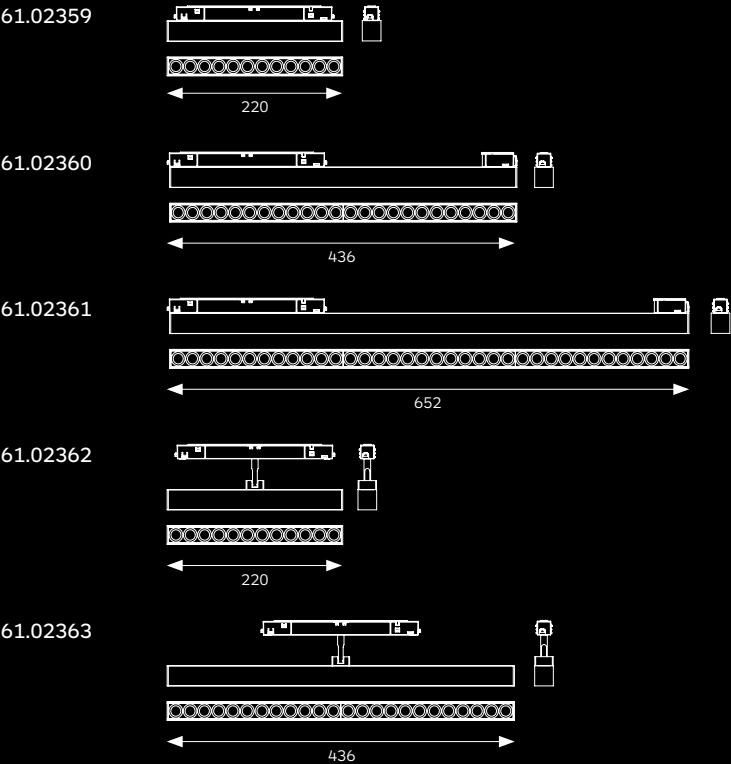


Video



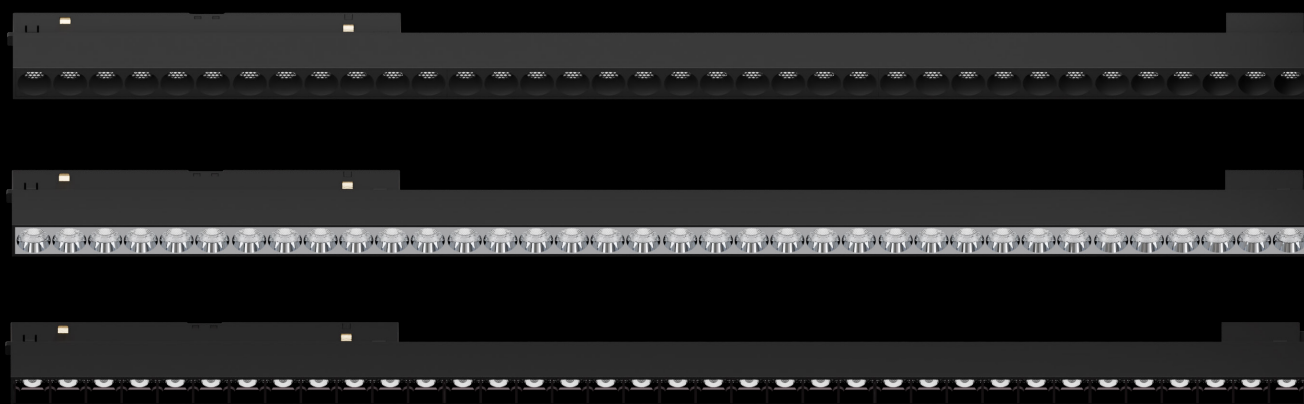
MAGENTRA
LOW VOLTAGE LINEAR LIGHT





MAGENTRA

LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

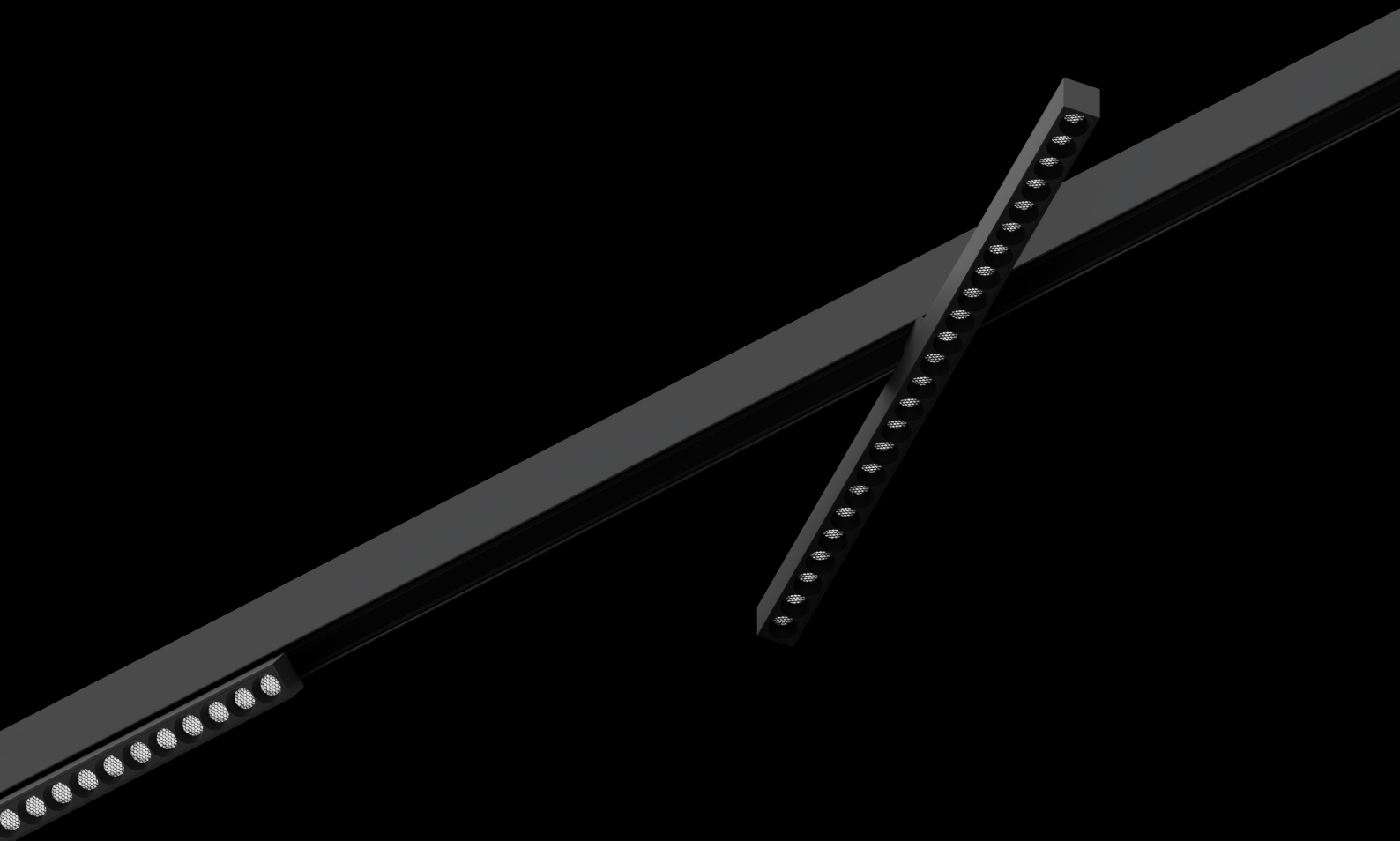


Three optical options: Round anti-glare
with honeycomb, Round anti-glare, Square
anti-glare



MAGENTRA

LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types

L=220/436/652

Colours

White Black

Light distributions

spot med. flood

MAGENTRA

LOW VOLTAGE REAR LIGHT ULTRA-ANTI-GLARE

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE L220

spot 19°

medium 28°

flood 40°

BEAM ANGLE L436

spot 21°

medium 29°

flood 41°

BEAM ANGLE L652

spot 21°

medium 29°

flood 41°



MAGENTRA ACCENT LIGHTING



CRI
>90

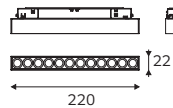
SMD

48V

IP20

DALI

≤8
UGR



LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
11W 36V 250MA	3000K	1018lm	61.02359
	4000K	1068lm	



MAGENTRA ACCENT LIGHTING



CRI
>90

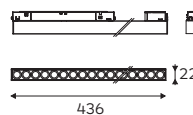
SMD

48V

IP20

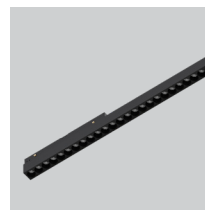
DALI

≤8
UGR



LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	2041lm	61.02360
	4000K	2143lm	



MAGENTRA ACCENT LIGHTING



CRI
>90

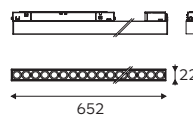
SMD

48V

IP20

DALI

≤8
UGR

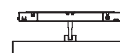


LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
27W 36V 700MA	3000K	2691lm	61.02361
	4000K	2825lm	

Quickinfo

2700K, 3000K, 4000K
 CRI90, 3 SDCM
 L85/50000h
 non DIM, 0-10V DIM, DALI-2

Types

L=220/436

Colours

White Black

Light distributions

spot med. flood

MAGENTRA

LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE L220

spot 19°

medium 28°

flood 40°

BEAM ANGLE L436

spot 21°

medium 29°

flood 41°



MAGENTRA ACCENT LIGHTING

CRI >90

SMD

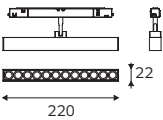
48V

360°
90°

IP20

DALI

≤8
UGR



LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
11W 36V 250MA	3000K	1018lm	61.02362
	4000K	1068lm	



MAGENTRA ACCENT LIGHTING

CRI >90

SMD

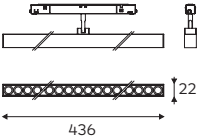
48V

360°
90°

IP20

DALI

≤8
UGR

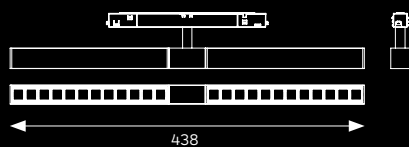


LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

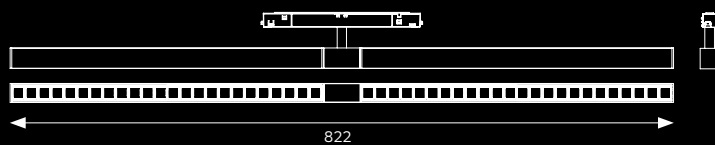
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	2041lm	61.02363
	4000K	2143lm	



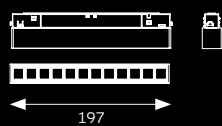
61.02370



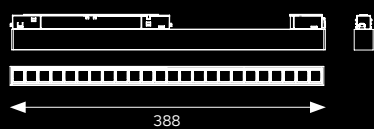
61.02371



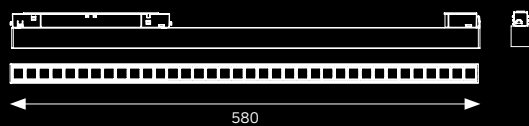
61.02372



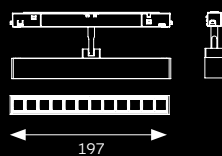
61.02373



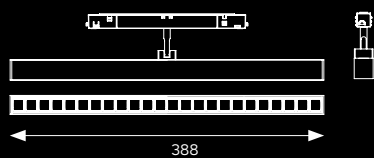
61.02375



61.02376

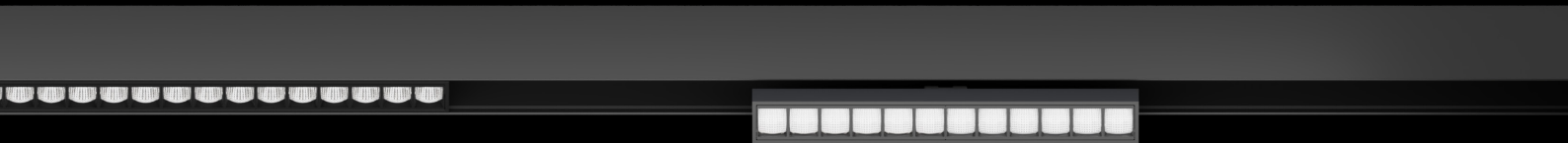


61.02377



MAGENTRA

LOW VOLTAGE LINEAR LIGHT ANTI-GLARE



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types

L=197/388/580

Colours

White Black

Light distributions

spot med. flood wide
flood

MAGENTRA
LOW VOLTAGE REAR LIGHT ANTI-GLARE

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE L197

spot 26°

medium 36°

flood 50°

wide flood 69°

BEAM ANGLE L388

spot 27°

medium 36°

flood 50°

wide flood 69°

BEAM ANGLE L580

spot 27°

medium 36°

flood 50°

wide flood 69°



MAGENTRA ACCENT LIGHTING



CRI
>90

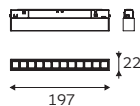
SMD

48V

IP20

DALI

≤17
UGR



LOW VOLTAGE LINEAR LIGHT ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
11W 36V 250MA	3000K	959lm	61.02372
	4000K	1006lm	



MAGENTRA ACCENT LIGHTING



CRI
>90

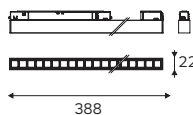
SMD

48V

IP20

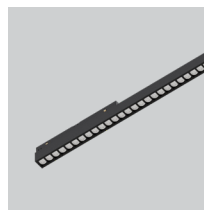
DALI

≤17
UGR



LOW VOLTAGE LINEAR LIGHT ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
22W 36V 500MA	3000K	1995lm	61.02373
	4000K	2094lm	



MAGENTRA ACCENT LIGHTING



CRI
>90

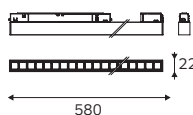
SMD

48V

IP20

DALI

≤17
UGR

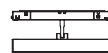


LOW VOLTAGE LINEAR LIGHT ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
29W 36V 700MA	3000K	2817lm	61.02375
	4000K	2957lm	

Quickinfo

2700K, 3000K, 4000K
 CRI90, 3 SDCM
 L85/50000h
 non DIM, 0-10V DIM, DALI-2

Types

L=197/388

Colours

White Black

Light distributions

spot med. flood wide
 flood

MAGENTRA

LOW VOLTAGE REAR LIGHT ANTI-GLARE

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE L197

spot 26°

medium 36°

flood 50°

wide flood 69°

BEAM ANGLE L388

spot 27°

medium 36°

flood 50°

wide flood 69°



MAGENTRA ACCENT LIGHTING

CRI > 90

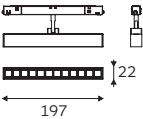
SMD

48V

IP20

DALI

≤17 UGR



LOW VOLTAGE LINEAR LIGHT ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
11W 36V 250MA	3000K	959lm	61.02376
	4000K	1006lm	



MAGENTRA ACCENT LIGHTING

CRI > 90

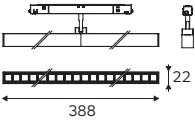
SMD

48V

IP20

DALI

≤17 UGR

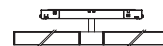


LOW VOLTAGE LINEAR LIGHT ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
22W 36V 500MA	3000K	1995lm	61.02377
	4000K	2094lm	

Quickinfo

2700K, 3000K, 4000K
 CRI90, 3 SDCM
 L85/50000h
 non DIM, 0-10V DIM, DALI-2

Types

L=438/822

Colours

White Black

Light distributions

spot med. flood wide
 flood

MAGENTRA

LOW VOLTAGE REAR LIGHT ANTI-GLARE

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE L438

spot 25°

medium 36°

flood 49°

wide flood 67°

BEAM ANGLE L822

spot 24°

medium 37°

flood 49°

wide flood 70°



MAGENTRA ACCENT LIGHTING



CRI
> 90

SMD

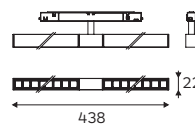
48V

360°
180°

IP20

DALI

≤17
UGR



LOW VOLTAGE LINEAR LIGHT ANTI-GLARE

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
22W 36V 500MA	3000K	1839lm	61.02370
	4000K	1930lm	



MAGENTRA ACCENT LIGHTING



CRI
> 90

SMD

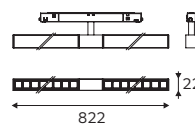
48V

360°
180°

IP20

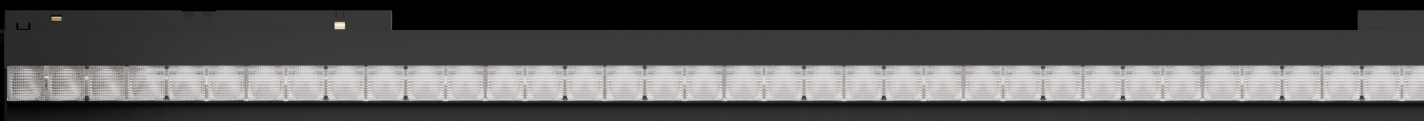
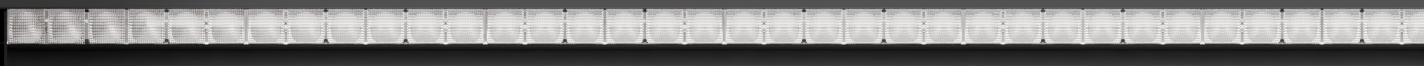
DALI

≤17
UGR

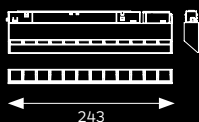


LOW VOLTAGE LINEAR LIGHT ANTI-GLARE

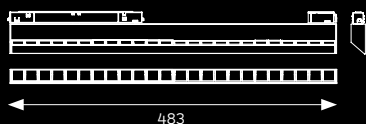
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
29W 36V 700MA	3000K	2422lm	61.02371
	4000K	2543lm	



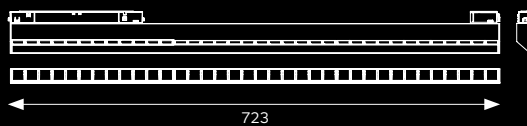
61.02365



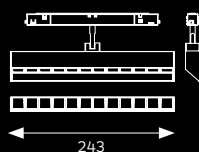
61.02366



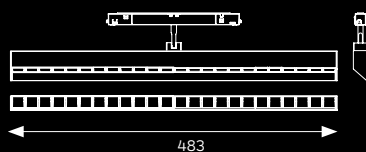
61.02367



61.02368



61.02369



MAGENTRA

LOW VOLTAGE LINEAR LIGHT WALL WASHER



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types

L=243/483/723

Colours

White Black

Light distributions

WW

MAGENTRA

LOW VOLTAGE REAR LIGHT WALL WASHER

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE L243

ww Tilted 5° Beam 40°

BEAM ANGLE L483

ww Tilted 5° Beam 40°

BEAM ANGLE L723

ww Tilted 5° Beam 40°



MAGENTRA WALL WASHER

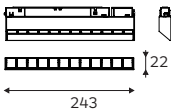
CRI >90

SMD

48V

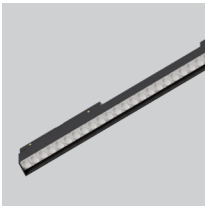
IP20

DALI



LOW VOLTAGE LINEAR LIGHT WALL WASHER

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	1133lm	61.02365
	4000K	1189lm	



MAGENTRA WALL WASHER

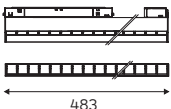
CRI >90

SMD

48V

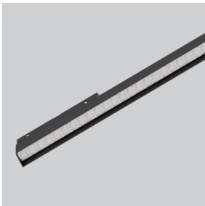
IP20

DALI



LOW VOLTAGE LINEAR LIGHT WALL WASHER

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	2260lm	61.02366
	4000K	2373lm	



MAGENTRA WALL WASHER

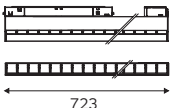
CRI >90

SMD

48V

IP20

DALI

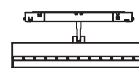


LOW VOLTAGE LINEAR LIGHT WALL WASHER

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
27W 36V 700MA	3000K	3082lm	61.02367
	4000K	3236lm	

Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types

L=243/483

Colours

White Black

Light distributions

WW

MAGENTRA

LOW VOLTAGE REAR LIGHT WALL WASHER

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE L243

WW

BEAM ANGLE L483

WW



MAGENTRA WALL WASHER

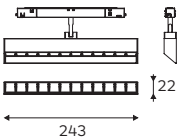
CRI
>90

SMD

48V

IP20

DALI



LOW VOLTAGE LINEAR LIGHT WALL WASHER

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	1133lm	61.02368
	4000K	1189lm	



MAGENTRA WALL WASHER

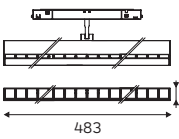
CRI
>90

SMD

48V

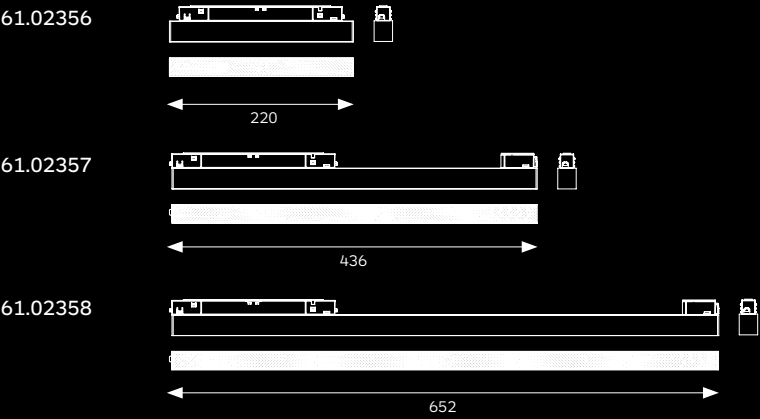
IP20

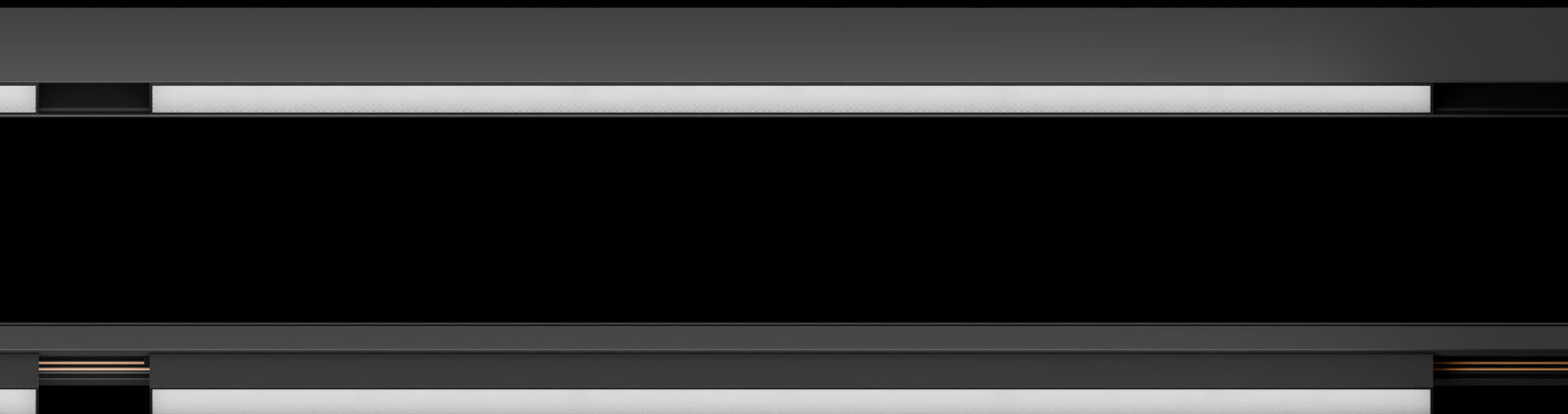
DALI



LOW VOLTAGE LINEAR LIGHT WALL WASHER

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	2260lm	61.02369
	4000K	2373lm	





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types

L=220/436/652

Colours

White Black

Light distributions

wide
flood

MAGENTRA

LOW VOLTAGE LINEAR LIGHT MICROPRISMATIC

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE L220

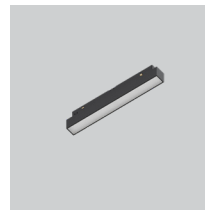
wide flood 90°

BEAM ANGLE L436

wide flood 90°

BEAM ANGLE L652

wide flood 90°



MAGENTRA GENERAL LIGHTING



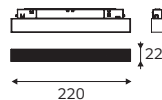
CRI
>90

SMD

48V

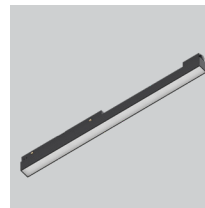
IP20

DALI



LOW VOLTAGE LINEAR LIGHT MICROPRISMATIC

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	835lm	61.02356
	4000K	876lm	



MAGENTRA GENERAL LIGHTING



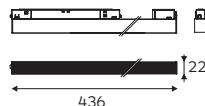
CRI
>90

SMD

48V

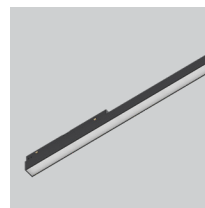
IP20

DALI



LOW VOLTAGE LINEAR LIGHT MICROPRISMATIC

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	1831lm	61.02357
	4000K	1922lm	



MAGENTRA GENERAL LIGHTING



CRI
>90

SMD

48V

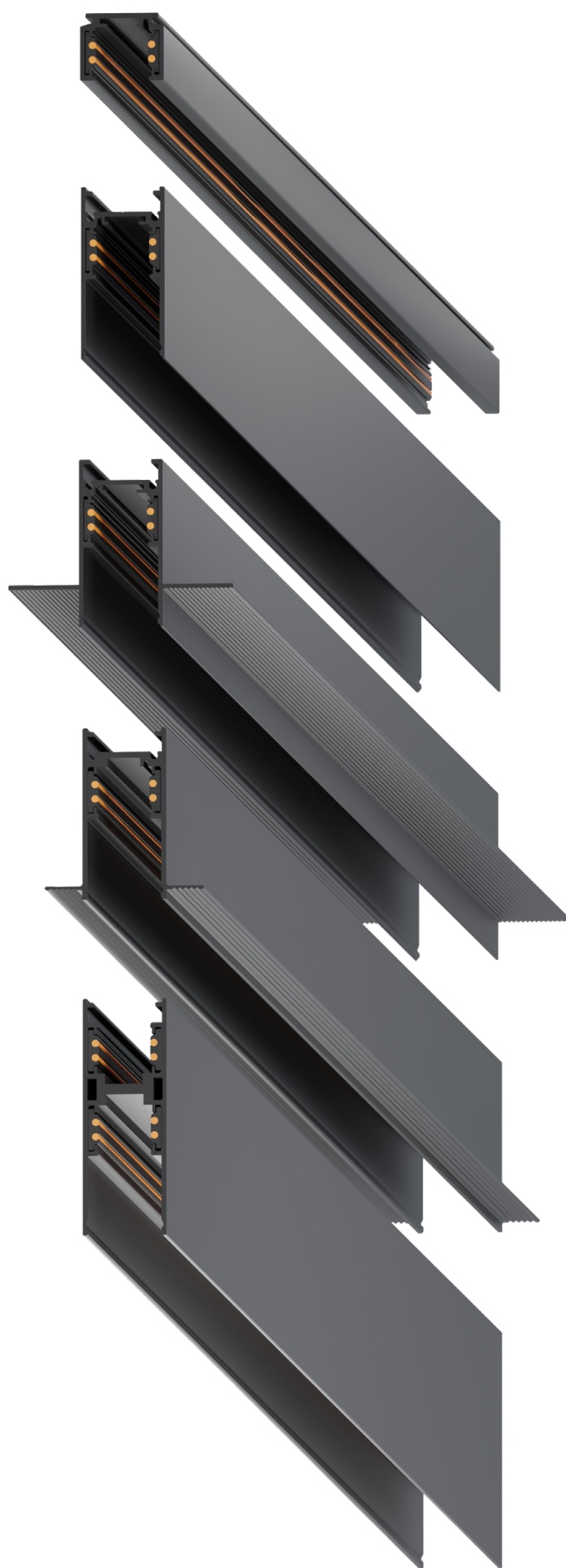
IP20

DALI



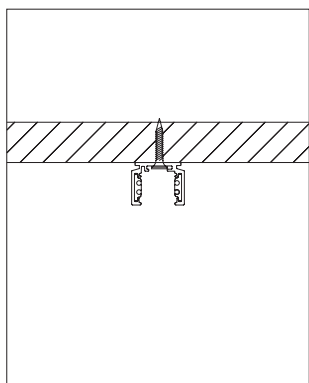
LOW VOLTAGE LINEAR LIGHT MICROPRISMATIC

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
27W 36V 700MA	3000K	2642lm	61.02358
	4000K	2774lm	

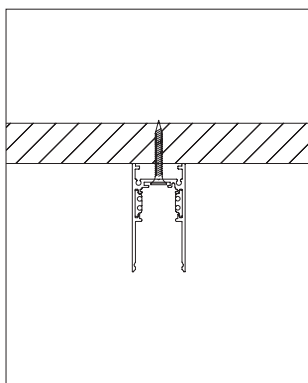


MAGENTRA

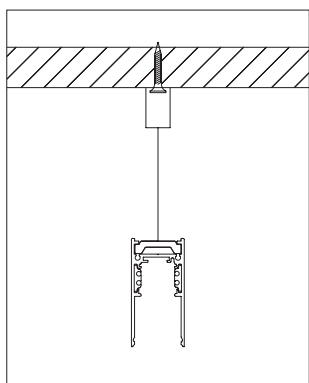
LOW VOLTAGE TRACK & ACCESSORIES



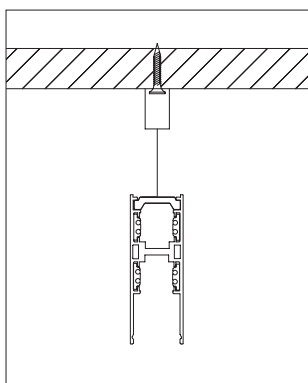
Ultra-thin Ceiling Mounted



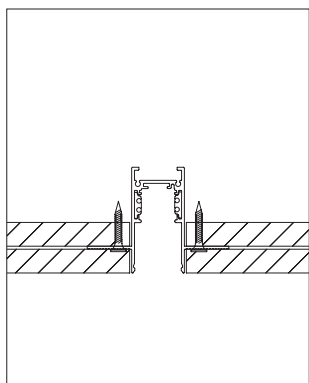
Deep Ceiling Mounted



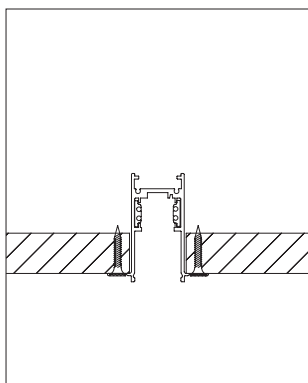
Pendant



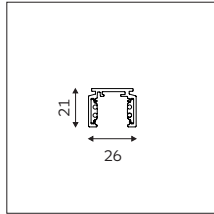
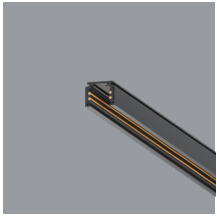
Up-Down Pendant



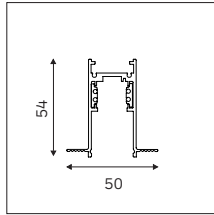
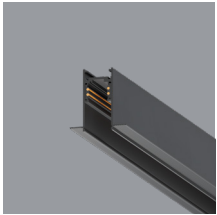
Two-Wood Recessed



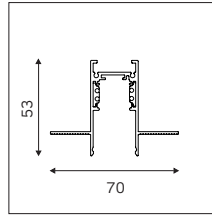
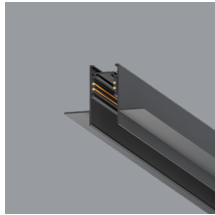
Trimless Recessed



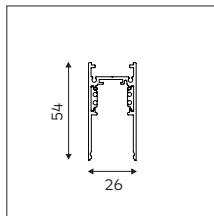
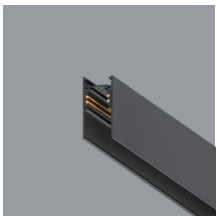
Low Voltage Magnetic Track
Ultra-Thin Ceiling Mounted
1M/1.5M/2M/3M



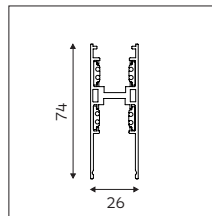
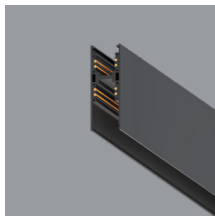
Low Voltage Magnetic Track
Recessed
1M/1.5M/2M/3M
Cut-out: 28mm



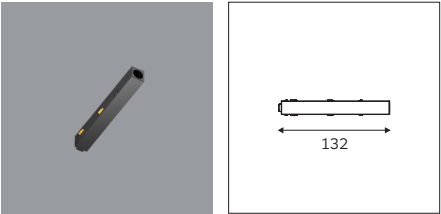
Low Voltage MagneticTrack
Recessed
1M/1.5M/2M/3M
Cut-out: 28mm



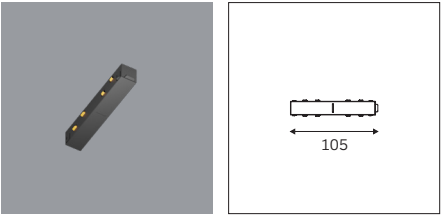
Low Voltage Magnetic Track
Ceiling Mounted and Pendant
1M/1.5M/2M/3M



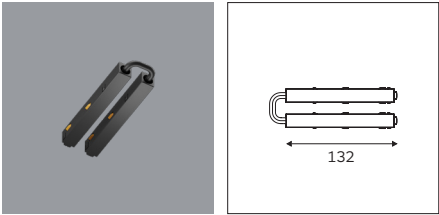
Low Voltage Magnetic Track
Pendant
1M/1.5M/2M/3M



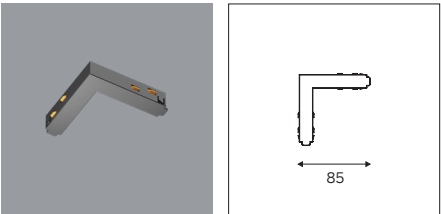
Low Voltage Magnetic Track Accessories
Live End



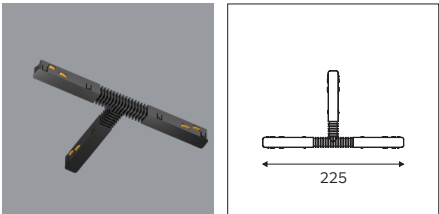
Low Voltage Magnetic Track Accessories
I Feed



Low Voltage Magnetic Track Accessories
Flexible I Feed



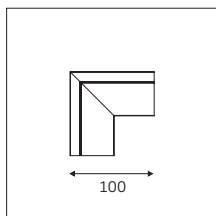
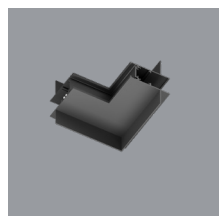
Low Voltage Magnetic Track Accessories
L Feed



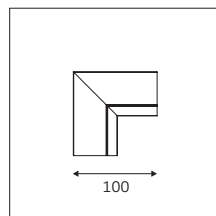
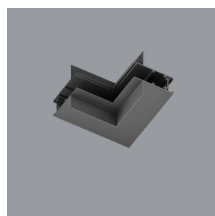
Low Voltage Magnetic Track Accessories
T Feed

**MAGENTRA**

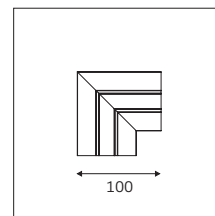
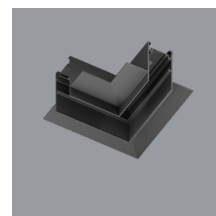
LOW VOLTAGE TRACK & ACCESSORIES



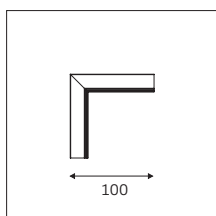
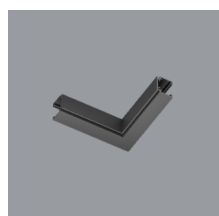
Low Voltage Magnetic Track
Recessed Track Accessories
L Feed (External)



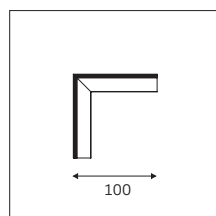
Low Voltage Magnetic Track
Recessed Track Accessories
L Feed (Internal)



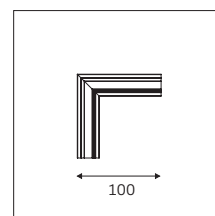
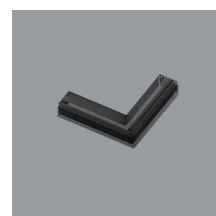
Low Voltage Magnetic Track
Recessed Track Accessories
L Feed (Vertical)



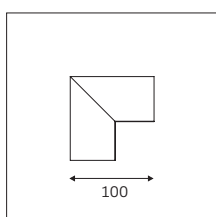
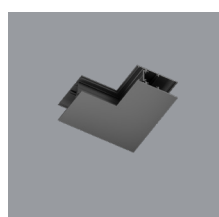
Low Voltage Magnetic Track
Ultra-thin Track Accessories
L Feed (External)



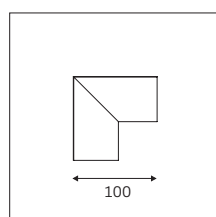
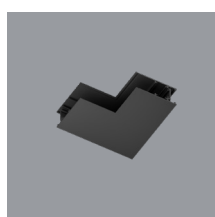
Low Voltage Magnetic Track
Ultra-thin Track Accessories
L Feed (Internal)



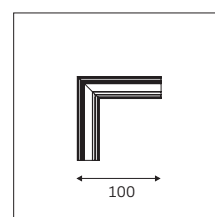
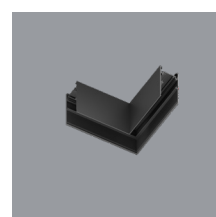
Low Voltage Magnetic Track
Ultra-thin Track Accessories
L Feed (Vertical)



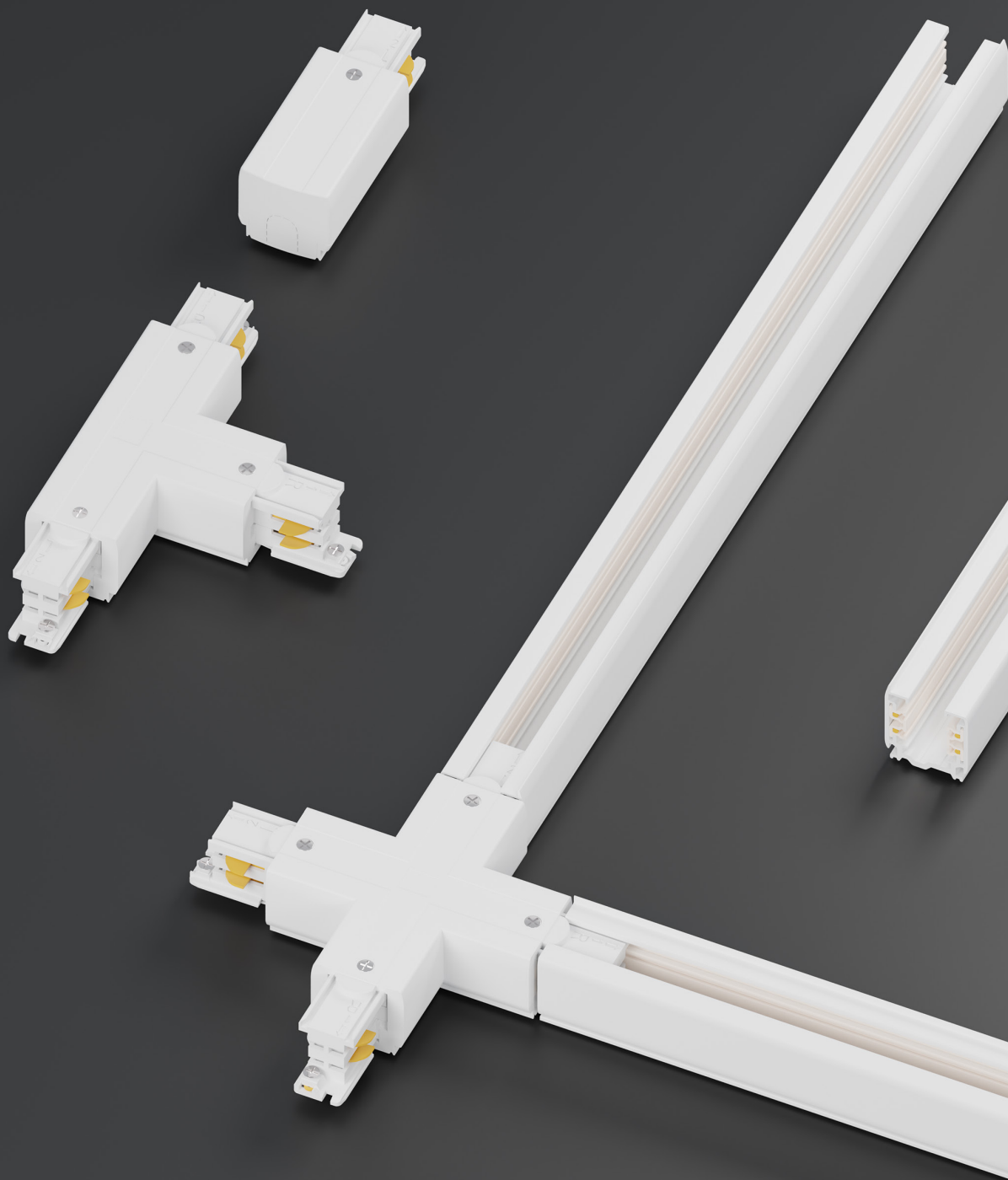
Low Voltage Magnetic Track
Ceiling and Pendant Track Accessories
L Feed (External)



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



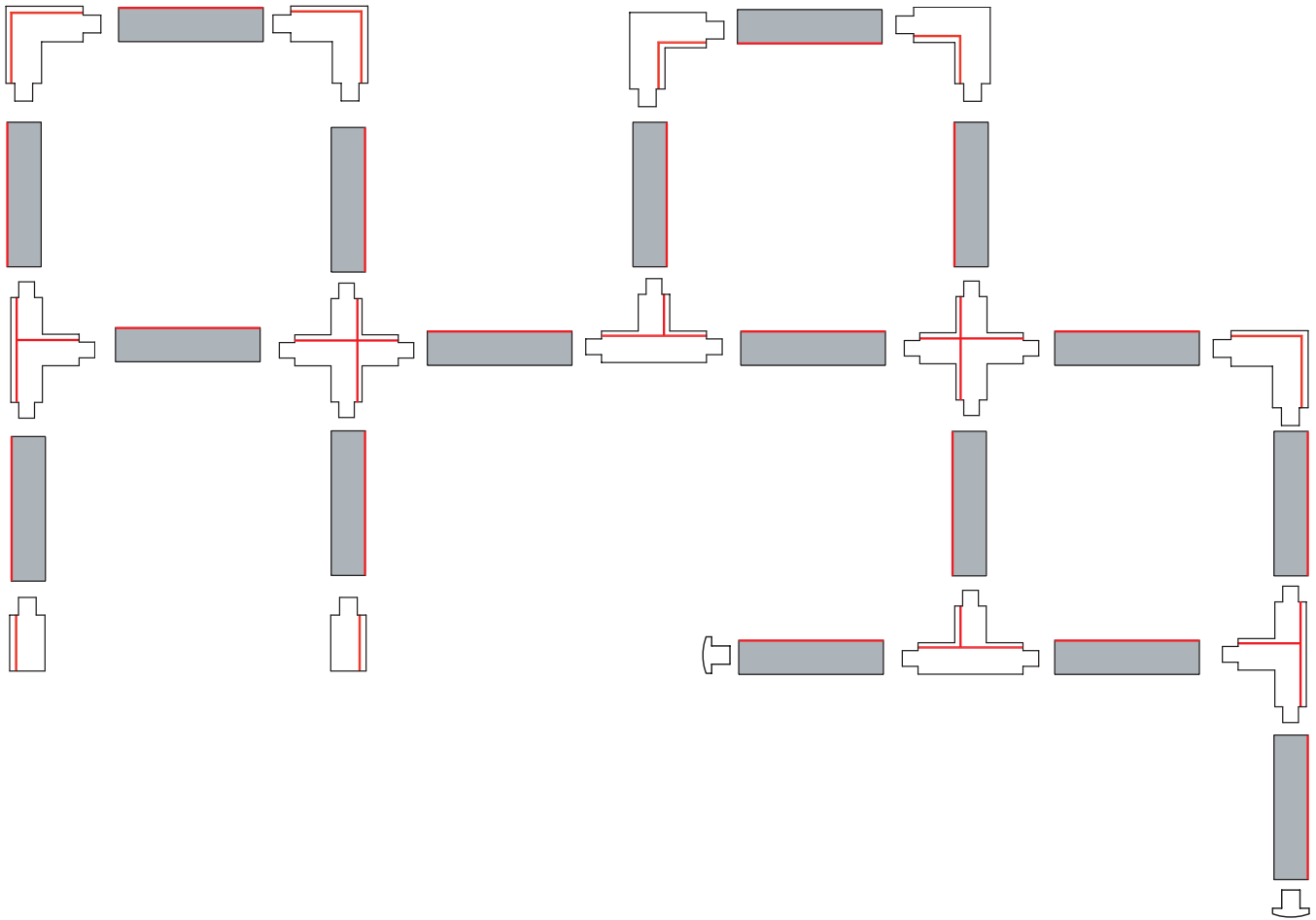
Low Voltage Magnetic Track
Ceiling and Pendant Track Accessories
L Feed (Vertical)



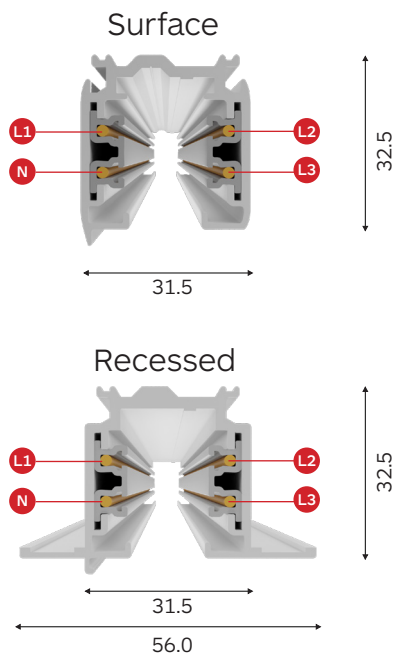
3 CIRCUIT TRACK

TRACK AND ACCESSORIES



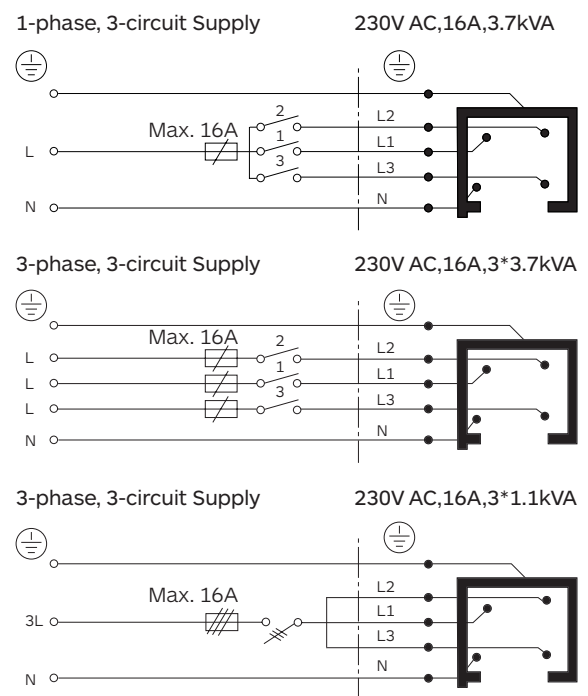


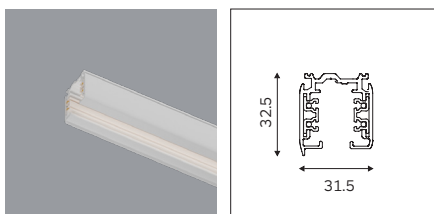
Schematic diagram of the inside of the track and the wiring



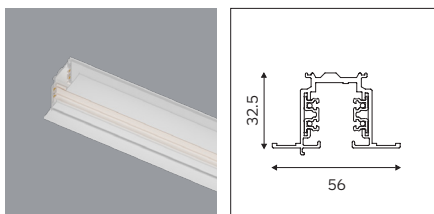
3 CIRCUIT TRACK

TRACK AND ACCESSORIES

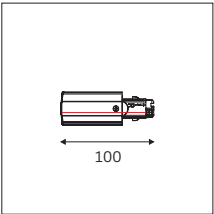
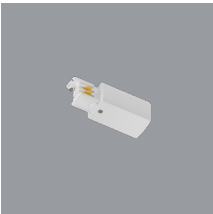




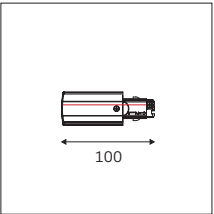
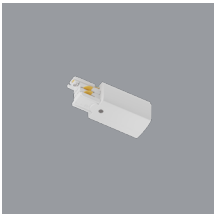
3 Circuit Track (Surface Mounted)
1M/1.5M/2M/3M Length



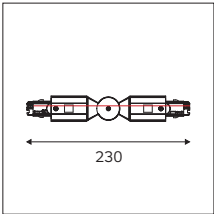
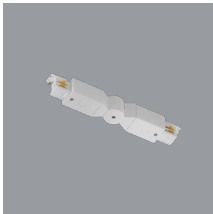
3 Circuit Track (Recessed)
1M/1.5M/2M/3M Length
Cut-out: 35mm



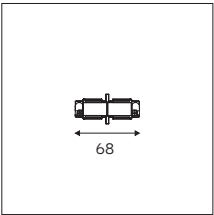
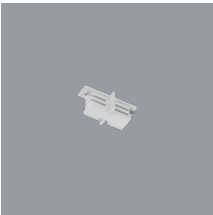
3 Circuit Line End (L)



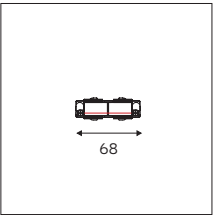
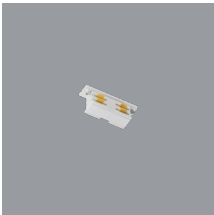
3 Circuit Line End (R)



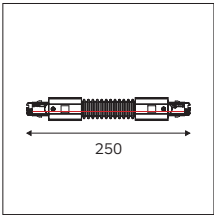
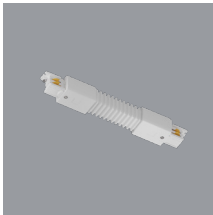
3 Circuit 180 L Feed



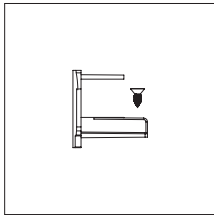
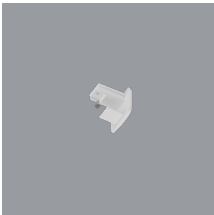
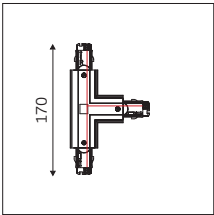
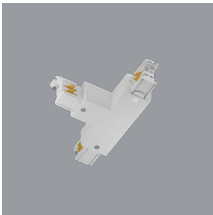
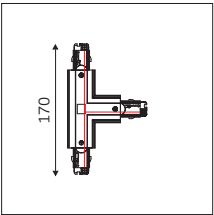
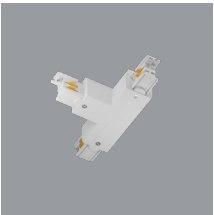
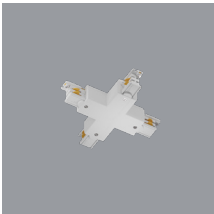
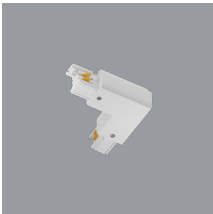
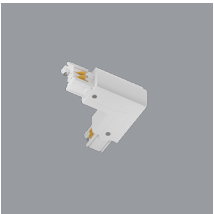
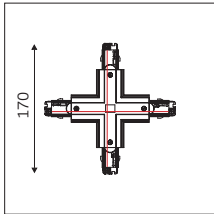
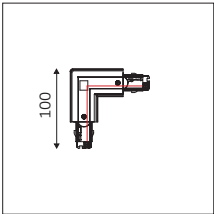
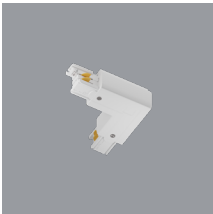
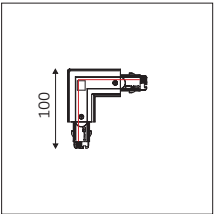
3 Circuit I Feed (External)



3 Circuit I Feed (Internal)



3 Circuit Flexible Feed



3 Circuit L Feed (L)

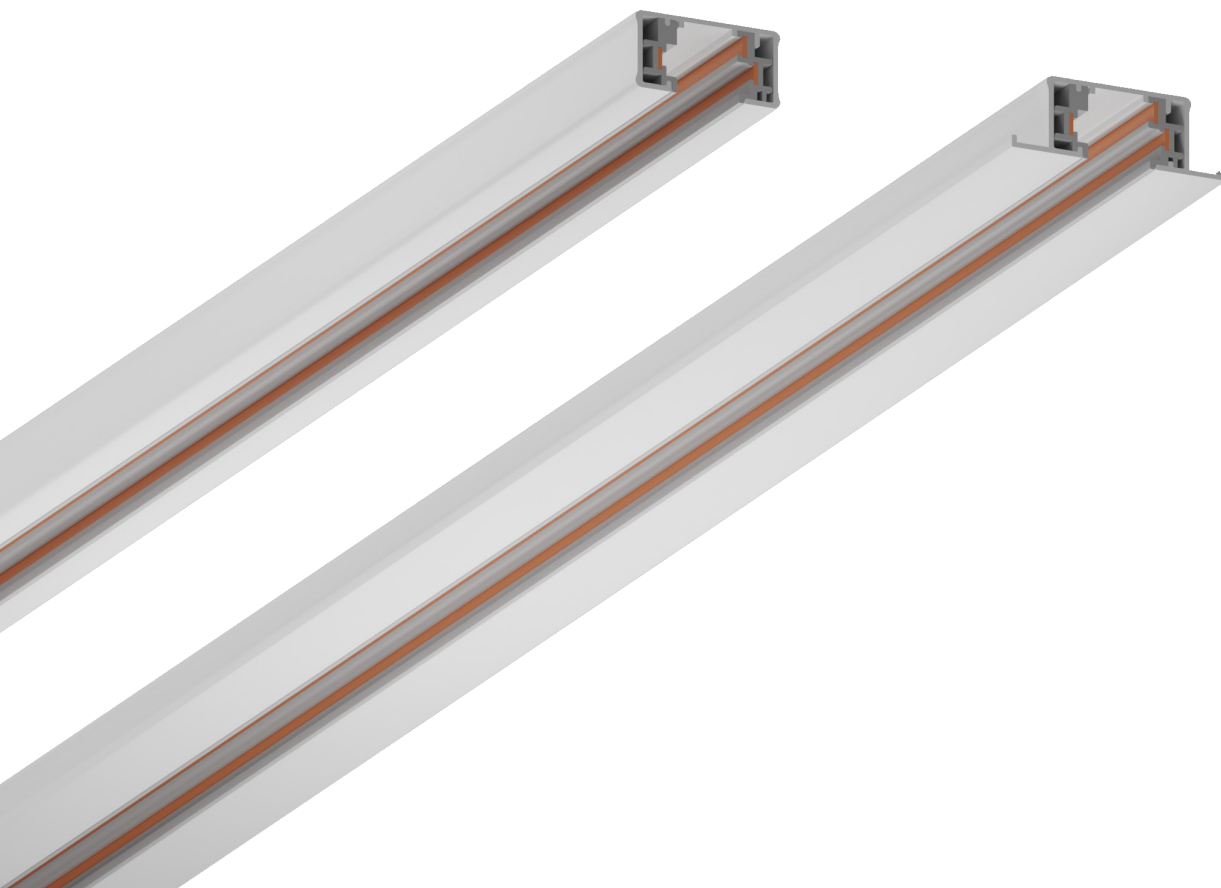
3 Circuit L Feed (R)

3 Circuit + Feed

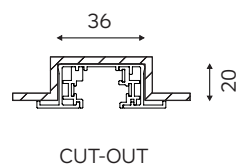
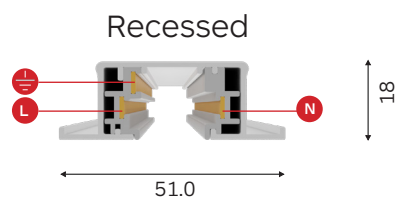
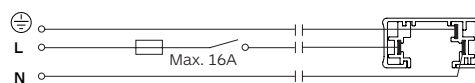
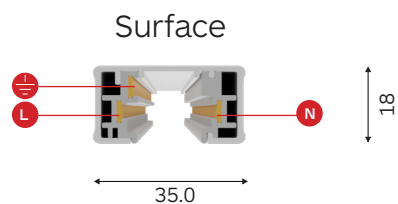
3 Circuit T Feed (L)

3 Circuit T Feed (R)

3 Circuit End Cap

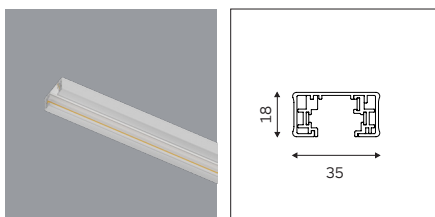


Schematic diagram of the inside of the track and the wiring

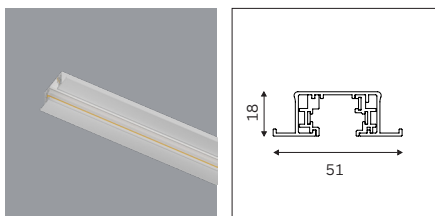


1 CIRCUIT TRACK

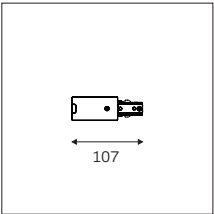
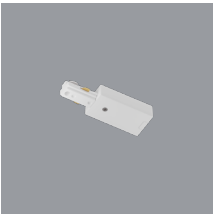
TRACK AND ACCESSORIES



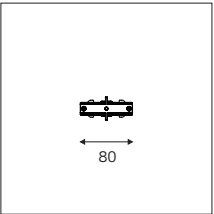
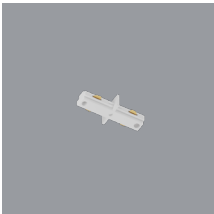
1 Circuit Track (Ceiling Mounted)
1M/1.5M/2M/3M Length



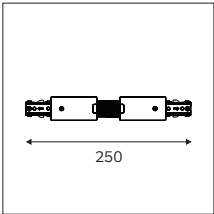
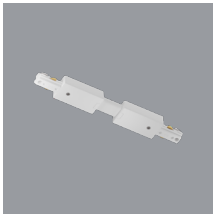
1 Circuit Track (Recessed)
1M/1.5M/2M/3M Length



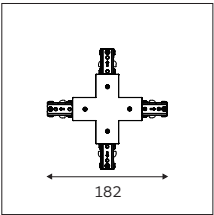
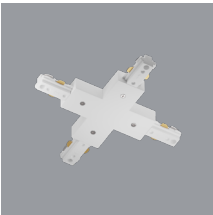
1 Circuit Line End



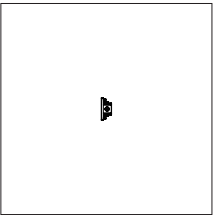
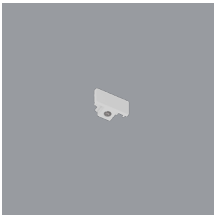
1 Circuit I Feed (Internal)



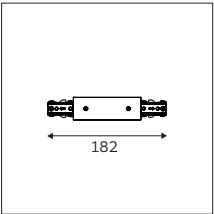
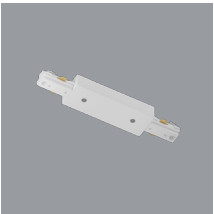
1 Circuit Flexible I Feed



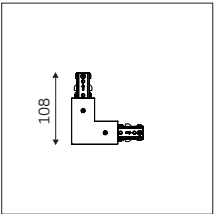
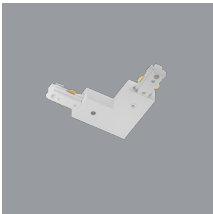
1 Circuit + Feed



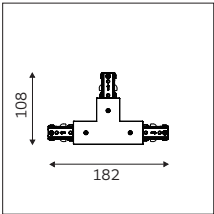
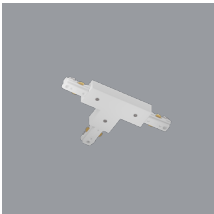
1 Circuit End Cap



1 Circuit I Feed (External)



1 Circuit L Feed



1 Circuit T Feed



Flexible and versatile small recessed design

65-degree unidirectional tilt adjustment



Pressure modular assembly



30-degree offset shaft
design

Small cutout, high power
output



High ceiling specific



Video

FIXED

WALL W

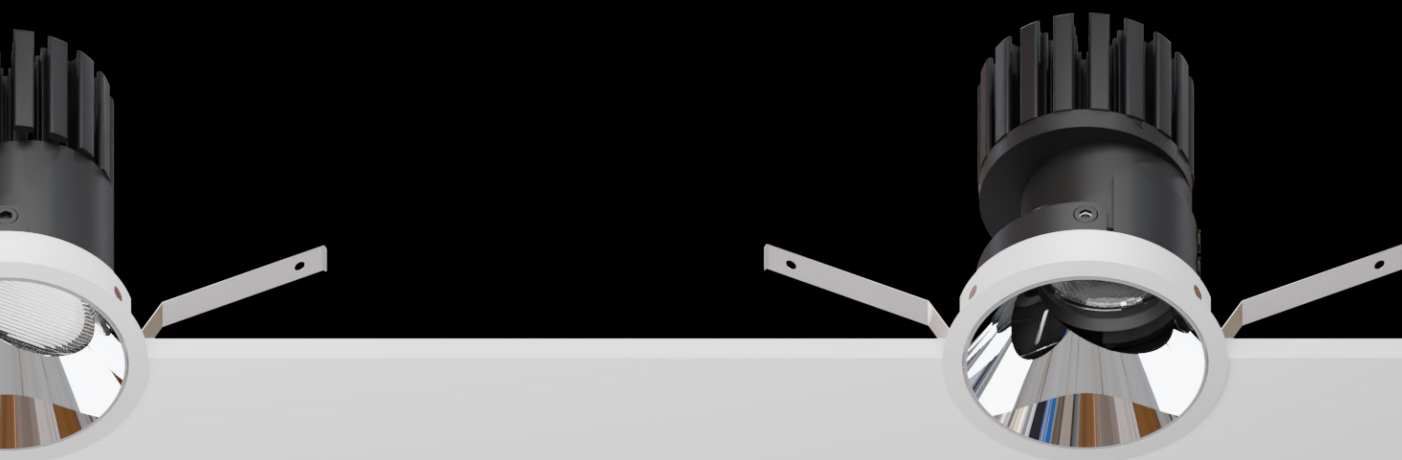


FLEXI

RECESSED DOWNLIGHT

/ASHER

ADJUSTABLE





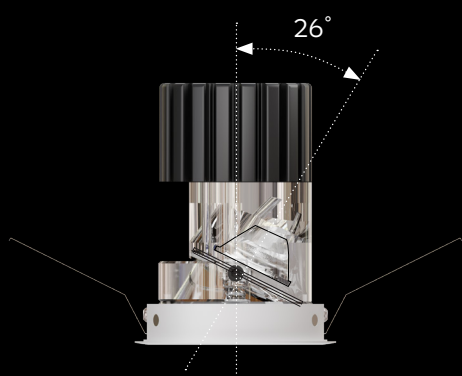
Secondary Optics Supported Processes
Electroplating, Brushing, Spray Coating,
Anodizing



Fixed

FLEXI

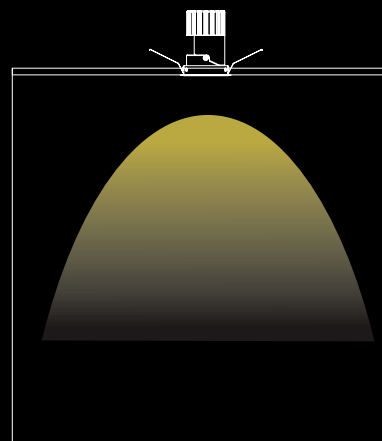
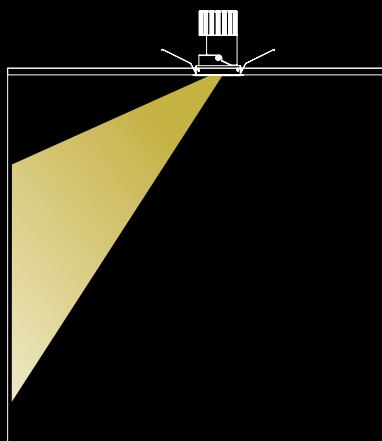
WALL WASHER RECESSED DOWNLIGHT



26D tilt design
Four optical design (lens, stretch lens,
optical film, anti-glare cover)



Shared Mounting Components

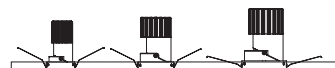




Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



WW

FLEXI

WALL WASHER RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE FLEXI 55

ww Tilted 20° Beam 48°

BEAM ANGLE FLEXI 75

ww Tilted 20° Beam 72°

BEAM ANGLE FLEXI 100

ww Tilted 22° Beam 52°

FLEXI 55



CRI
>90

COB

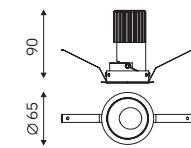


IP20

DALI

≤19
UGR

55



WALL WASHER DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
9W 36V 200MA	3000K	400lm	51.05522
	4000K	420lm	

FLEXI 75



CRI
>90

COB

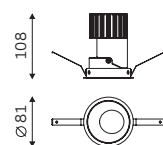


IP20

DALI

≤19
UGR

75



WALL WASHER DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1123lm	51.07526
	4000K	1179lm	

FLEXI 100



CRI
>90

COB

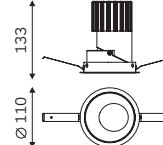


IP20

DALI

≤19
UGR

100



WALL WASHER DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
28W 36V 700MA	3000K	1754lm	51.10013
	4000K	1842lm	



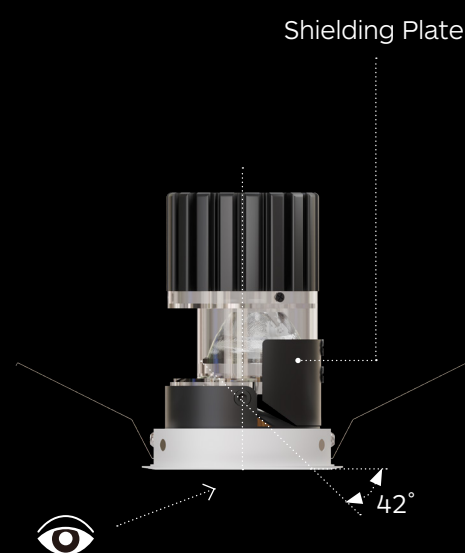
Secondary Optics Supported Processes
Electroplating, Brushing, Spray Coating,
Anodizing



Vertical 30°, Horizontal 350°
With Fall Protection Wire

FLEXI

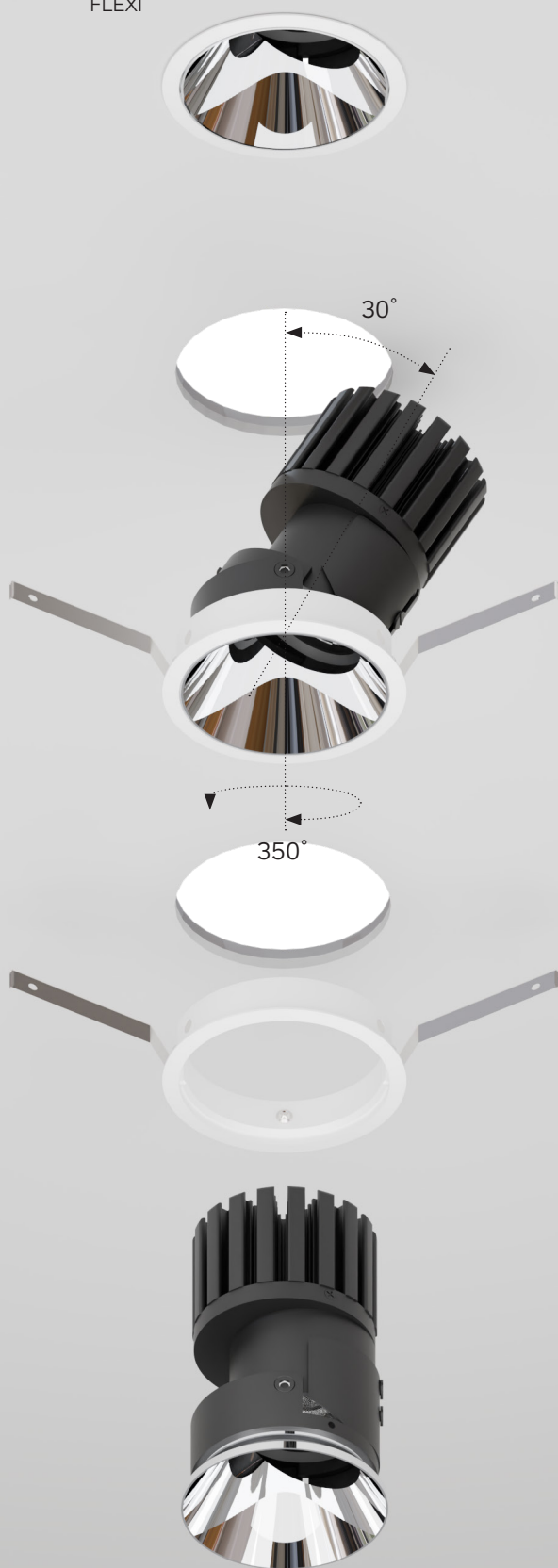
ADJUSTABLE RECESSED DOWNLIGHT



Light Leak Prevention Design
Cut-off Angle 42°
Optical eccentric design, boosting
efficiency by 10%



Shared Mounting Components
Supports Lenses and Reflector



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

FLEXI

ADJUSTABLE RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE FLEXI 55

spot 15°

medium 23°

flood 35°

wide flood 51°

BEAM ANGLE FLEXI 75

spot 19°

medium 29°

flood 40°

wide flood 50°

BEAM ANGLE FLEXI 100

spot 25°

medium 32°

flood 44°

wide flood 52°

FLEXI 55



CRI
>90

COB



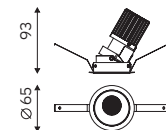
350°
30°

IP20

DALI

≤19
UGR

55



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	620lm	52.05535
	4000K	651lm	

FLEXI 75



CRI
>90

COB



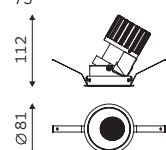
350°
30°

IP20

DALI

≤19
UGR

75



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1528lm	52.07529
	4000K	1604lm	

FLEXI 100



CRI
>90

COB



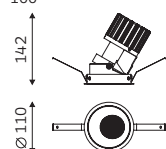
350°
30°

IP20

DALI

≤19
UGR

100



ADJUSTABLE DOWNLIGHT

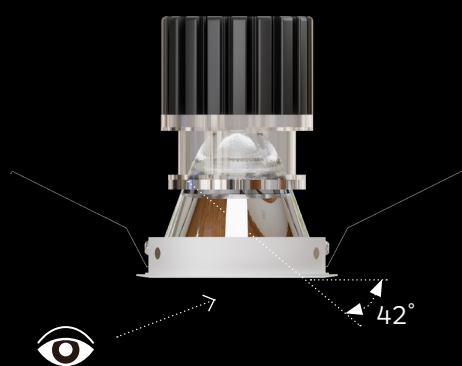
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
28W 36V 700MA	3000K	3021lm	52.10029
	4000K	3172lm	



Secondary Optics Supported Processes
Electroplating, Brushing, Spray Coating,
Anodizing



Fixed



Light Leak Prevention Design
Cut-off Angle 42°
Optical eccentric design, boosting
efficiency by 10%



Shared Mounting Components
Supports Lenses and Reflector



Quickinfo

2700K, 3000K, 4000K
 CRI90, 3 SDCM
 L85/50000h
 non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
 flood

FLEXI

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE FLEXI 55

spot 15°

medium 22°

flood 37°

wide flood 49°

BEAM ANGLE FLEXI 75

spot 19°

medium 29°

flood 40°

wide flood 50°

BEAM ANGLE FLEXI 100

spot 25°

medium 31°

flood 42°

wide flood 49°

FLEXI 55



CRI
>90

COB

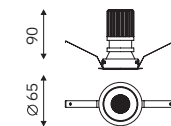


IP20

DALI

≤19
UGR

55



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
9W 36V 250MA	3000K	625lm	51.05521
	4000K	656lm	

FLEXI 75



CRI
>90

COB

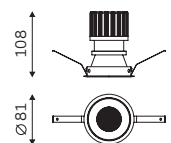


IP20

DALI

≤19
UGR

75



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1547lm	51.07525
	4000K	1624lm	

FLEXI 100



CRI
>90

COB

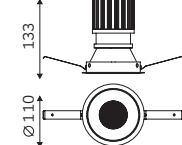


IP20

DALI

≤19
UGR

100



RECESSED DOWNLIGHT

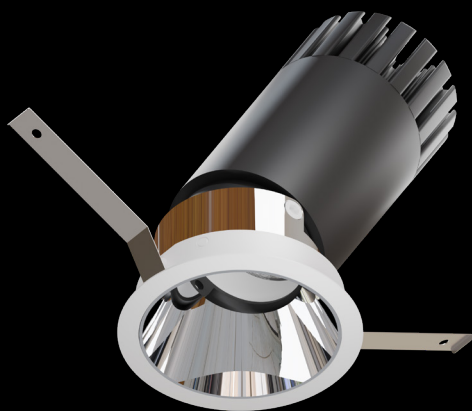
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
28W 36V 700MA	3000K	3081lm	51.10012
	4000K	3235lm	



30-degree adjustable



Low glare





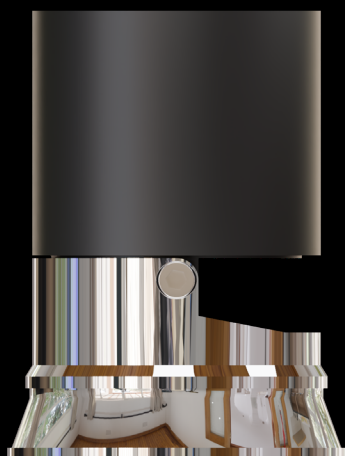
e, fixed

Fixed





Heat sink is a module,
interchangeable



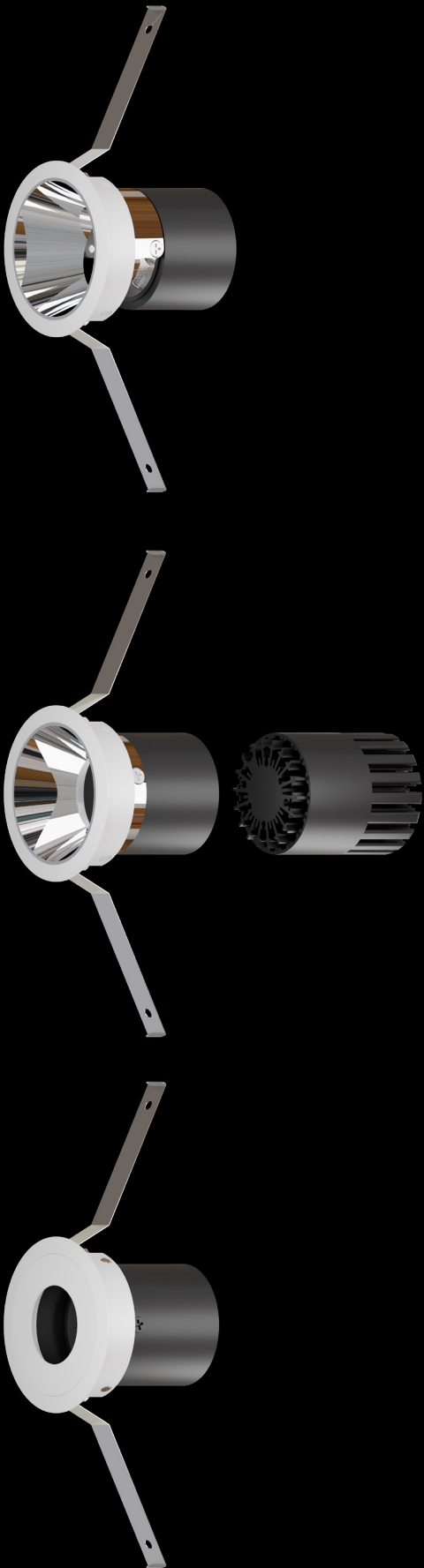
Structural supports
ens and reflector



Mounting module,
interchangeable

OPTIMAX

RECESSED DOWNLIGHT

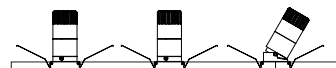




Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

OPTIMAX

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE ROUND 50

spot 17°

medium 25°

flood 38°

wide flood 47°

BEAM ANGLE FIXED 50

spot 19°

medium 28°

flood 40°

wide flood 52°

BEAM ANGLE ADJUSTABLE 50

spot 19°

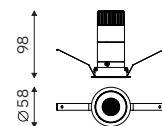
medium 28°

flood 41°

wide flood 51°



50



98

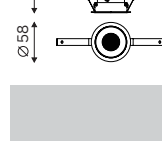
Ø58



50

98

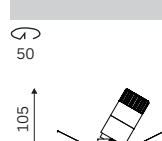
Ø58



50

105

Ø58



105

Ø58

OPTIMAX 50 Round



CRI
>90

COB



IP20

DALI

≤6
UGR

RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	514lm	51.05012
	4000K	539lm	

OPTIMAX 50 Fixed



CRI
>90

COB



IP20

DALI

≤10
UGR

RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	589lm	51.05011
	4000K	618lm	

OPTIMAX 50 Adjustable



CRI
>90

COB



IP20

DALI

≤12
UGR

ADJUSTABLE DOWNLIGHT

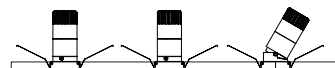
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	601lm	52.05015
	4000K	631lm	



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

OPTIMAX

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE ROUND 65

spot 18°

medium 27°

flood 39°

wide flood 45°

BEAM ANGLE FIXED 65

spot 21°

medium 31°

flood 42°

wide flood 51°

BEAM ANGLE ADJUSTABLE 65

spot 20°

medium 30°

flood 42°

wide flood 51°



OPTIMAX 65 Round



CRI
>90

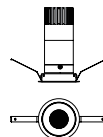
COB



IP20

DALI

≤7
UGR



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	963lm	51.06513
	4000K	1011lm	



OPTIMAX 65 Fixed



CRI
>90

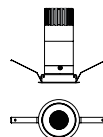
COB



IP20

DALI

≤7
UGR



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1147lm	51.06512
	4000K	1204lm	



OPTIMAX 65 Adjustable



CRI
>90

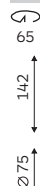
COB



IP20

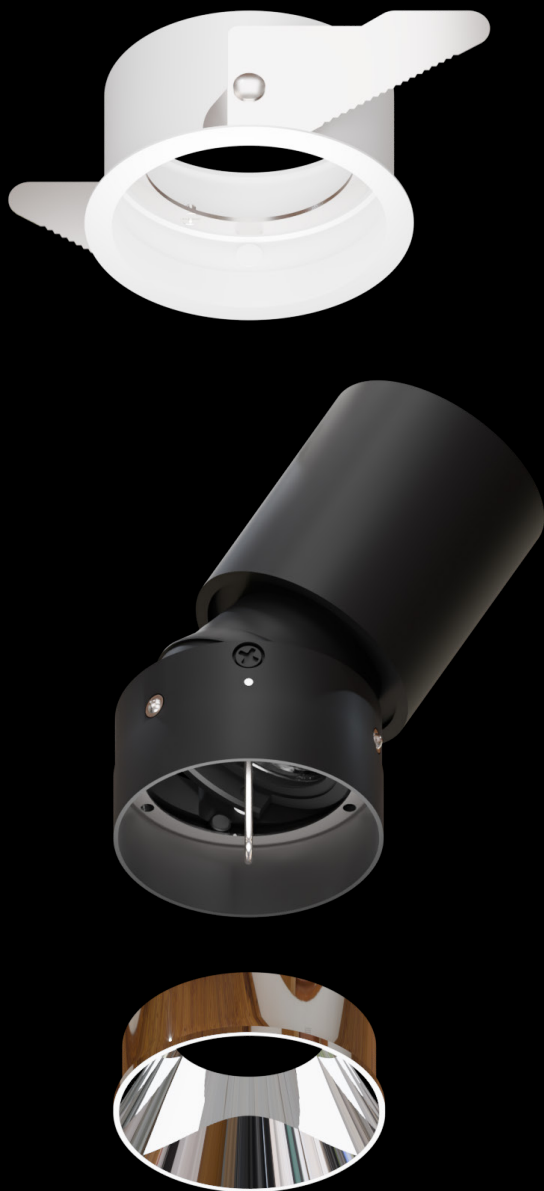
DALI

≤23
UGR

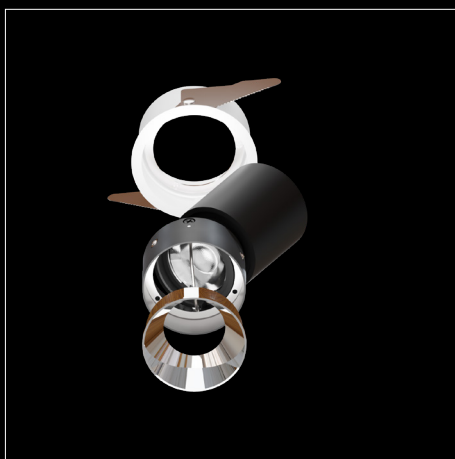


ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1175lm	52.06513
	4000K	1233lm	

**MAGFIT**

RECESSED DOWNLIGHT





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

MAGFIT

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE MAGFIT 45

spot 20°

medium 24°

flood 36°

wide flood 58°

BEAM ANGLE MAGFIT 55

spot 21°

medium 26°

flood 41°

wide flood 56°

BEAM ANGLE MAGFIT 65

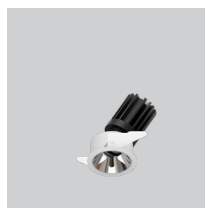
spot 21°

medium 31°

flood 42°

wide flood 52°

MAGFIT 45



45



CRI
>90

COB



350°
30°

IP20

DALI

≤15
UGR

ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6W 36V 150MA	3000K	503lm	52.04527
	4000K	528lm	

MAGFIT 55



55



CRI
>90

COB



350°
30°

IP20

DALI

≤15
UGR

ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	942lm	52.05536
	4000K	989lm	

MAGFIT 65



65



CRI
>90

COB



350°
30°

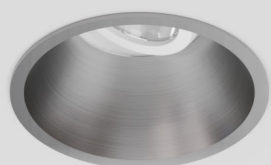
IP20

DALI

≤15
UGR

ADJUSTABLE DOWNLIGHT

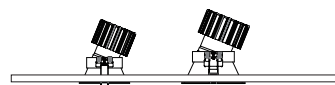
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1595lm	52.06517
	4000K	1674lm	



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

VOLI

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE
2700K
3000K
4000K

FINISH COLOUR
sandy white
sandy black

BEAM ANGLE VOLI 75
spot 19°
medium 29°
flood 40°
wide flood 50°

BEAM ANGLE VOLI 95
spot 25°
medium 31°
flood 42°
wide flood 49°



VOLI 75

CRI >90

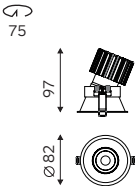
COB

350°
23°

IP20

DALI

≤19
UGR



ADJUSTABLE DOWNLIGHT			
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1123lm	52.07531
	4000K	1179lm	



VOLI 95

CRI >90

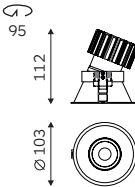
COB

350°
23°

IP20

DALI

≤19
UGR



ADJUSTABLE DOWNLIGHT			
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
25W 36V 600MA	3000K	2900lm	52.09535
	4000K	3045lm	

65mm Cut Out
12W
511LM

85mm Cut Out
20W
1360LM

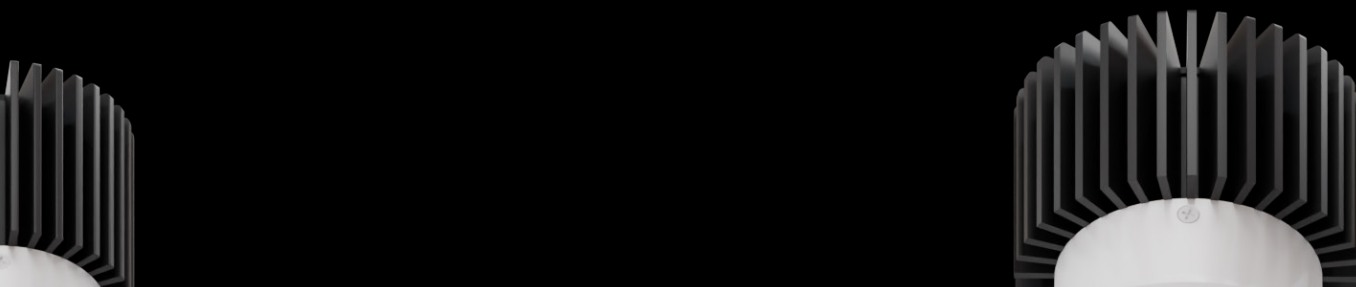


WALLI

WALL WASHER RECESSED DOWNLIGHT

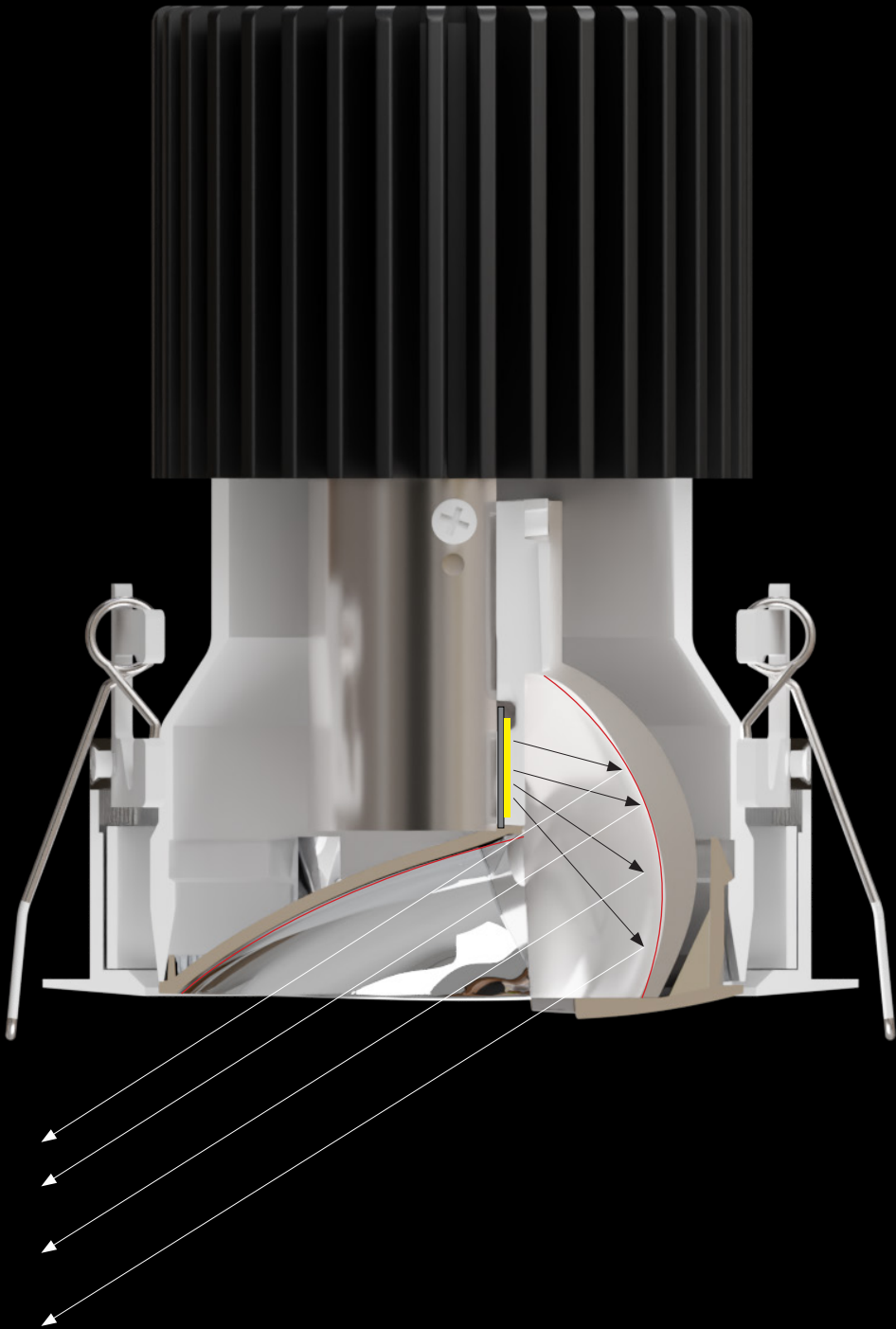
105mm Cut Out
30W
1707LM

105mm Cut Out
30W
1707LM



**WALLI**

WALL WASHER RECESSED DOWNLIGHT





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



WW

WALLI

WALL WASHER RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE WALLI 65

ww Tilted 18° Beam 48°

BEAM ANGLE WALLI 85

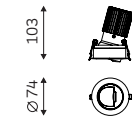
ww Tilted 25° Beam 51°

BEAM ANGLE WALLI 105

ww Tilted 20° Beam 40°



65



WALLI 65



CRI
>90

COB



350°
15°

IP20

DALI

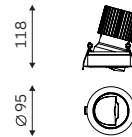
≤19
UGR

WALL WASHER DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
12W 36V 300MA	3000K	511lm	52.06516
	4000K	536lm	



85



WALLI 85



CRI
>90

COB



350°
15°

IP20

DALI

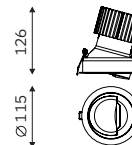
≤19
UGR

WALL WASHER DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	1366lm	52.08525
	4000K	1434lm	



105



WALLI 105



CRI
>90

COB



350°
15°

IP20

DALI

≤19
UGR

WALL WASHER DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
30W 36V 700MA	3000K	1707lm	52.10512
	4000K	1792lm	



55mm Cut Out
14W
1542LM

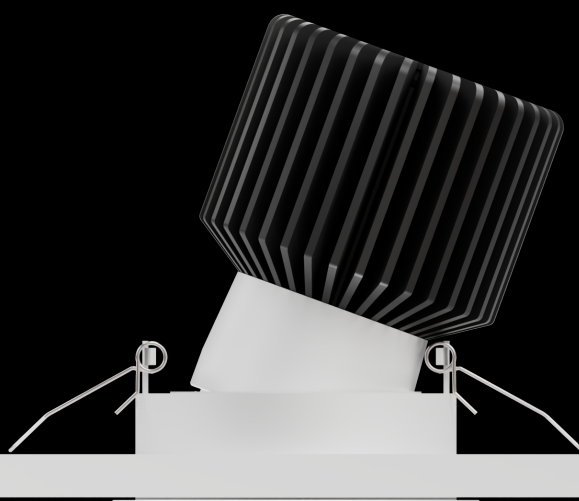
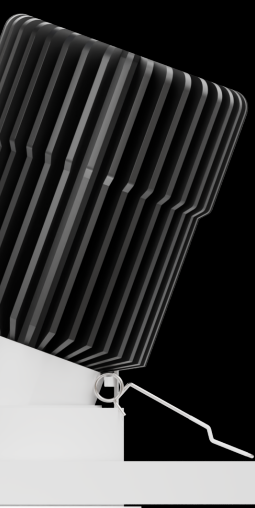


75mm Cut Out
32W
3832LM



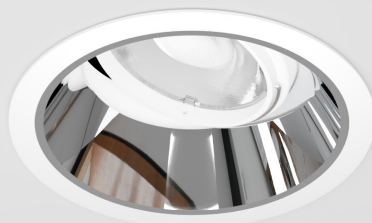
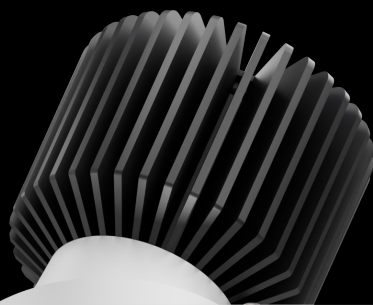
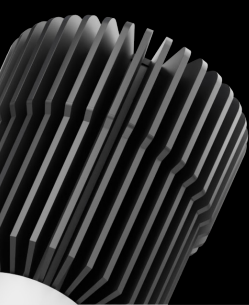
INTERO

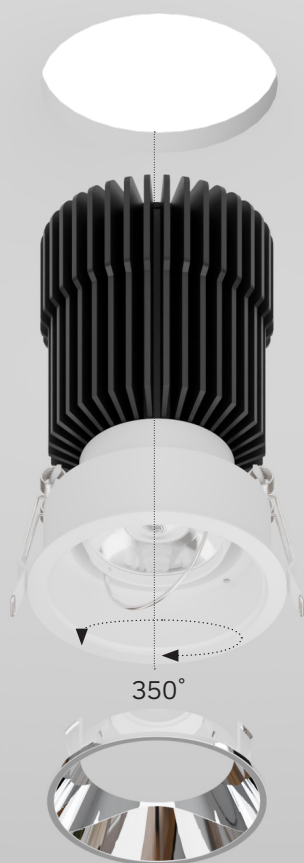
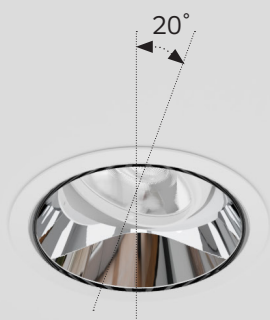
RECESSED DOWNLIGHT



Cut Out
2W
5LM

95mm Cut Out
42W
4992LM





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

INTERO

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE INTERO 55

spot 29°

medium 35°

flood 47°

wide flood 58°

BEAM ANGLE INTERO 75

spot 32°

medium 40°

flood 48°

wide flood 58°

BEAM ANGLE INTERO 95

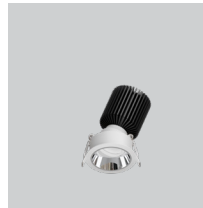
spot 26°

medium 31°

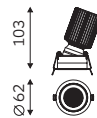
flood 41°

wide flood 49°

INTERO 55



55



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1469lm	52.05523
	4000K	1542lm	

INTERO 75



75



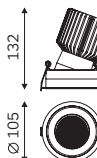
ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
32W 36V 800MA	3000K	3653lm	52.07523
	4000K	3835lm	

INTERO 95

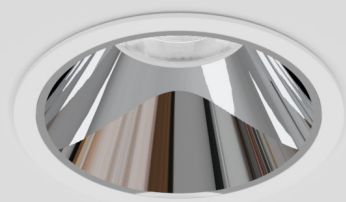


95



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
42W 36V 1050MA	3000K	4755lm	52.09531
	4000K	4992lm	



SLIM

RECESSED DOWNLIGHT

Quickinfo

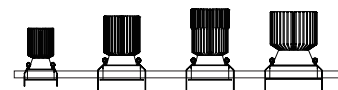
2700K, 3000K, 4000K

CRI90, 3 SDCM

L85/50000h

non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE SLIM 55

spot 25°

medium 32°

flood 42°

wide flood 46°

BEAM ANGLE SLIM 75

spot 30°

medium 40°

flood 46°

wide flood 52°

BEAM ANGLE SLIM 75

spot 31°

medium 40°

flood 46°

wide flood 51°

BEAM ANGLE SLIM 95

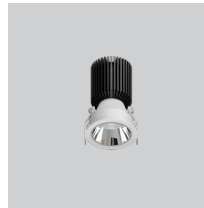
spot 27°

medium 32°

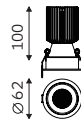
flood 41°

wide flood 51°

SLIM 55



55



CRI
>90

COB



IP20

DALI

≤18
UGR

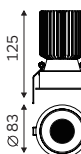
RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1493lm	51.05516
	4000K	1567lm	

SLIM 75



75



CRI
>90

COB



IP20

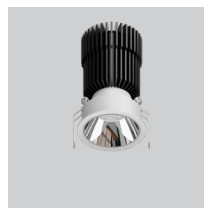
DALI

≤17
UGR

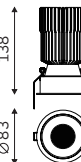
RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
24W 36V 600MA	3000K	2958lm	51.07518
	4000K	3105lm	

SLIM 75



75



CRI
>90

COB



IP20

DALI

≤17
UGR

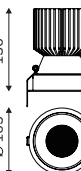
RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
32W 36V 800MA	3000K	3530lm	51.07519
	4000K	3706lm	

SLIM 95



95



CRI
>90

COB



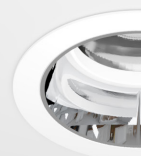
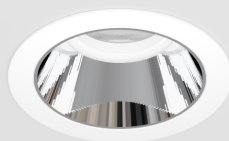
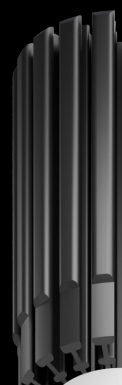
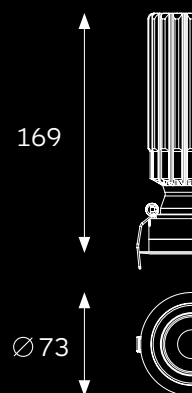
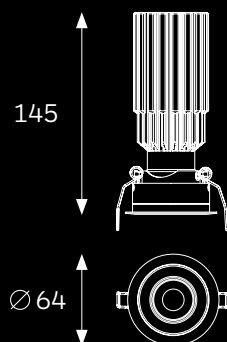
IP20

DALI

≤17
UGR

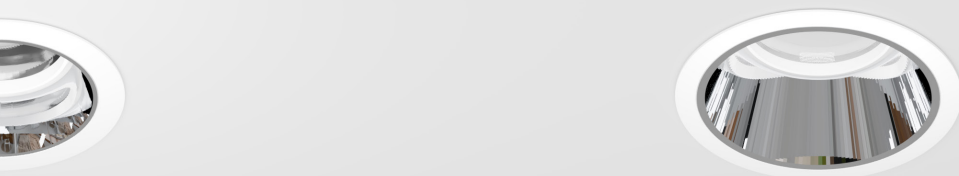
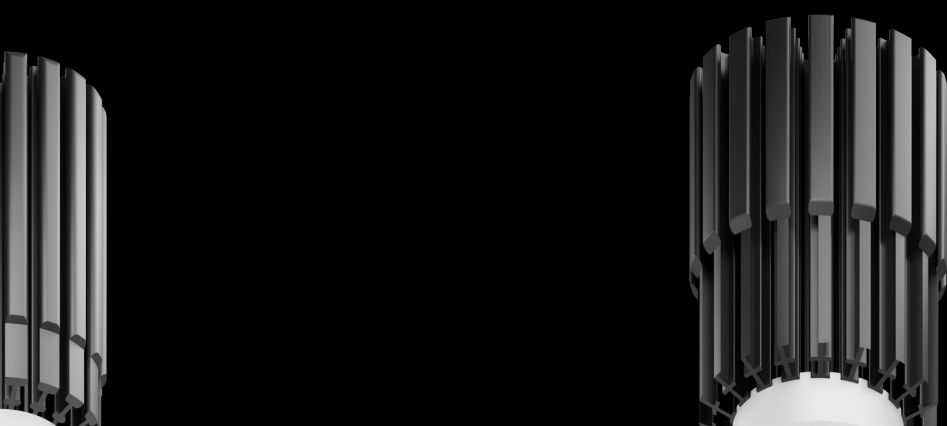
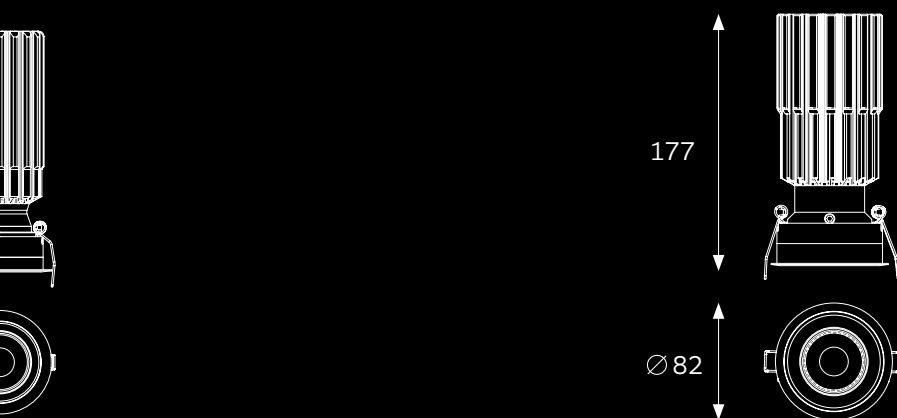
RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
40W 36V 1050MA	3000K	4374lm	51.09511
	4000K	4592lm	

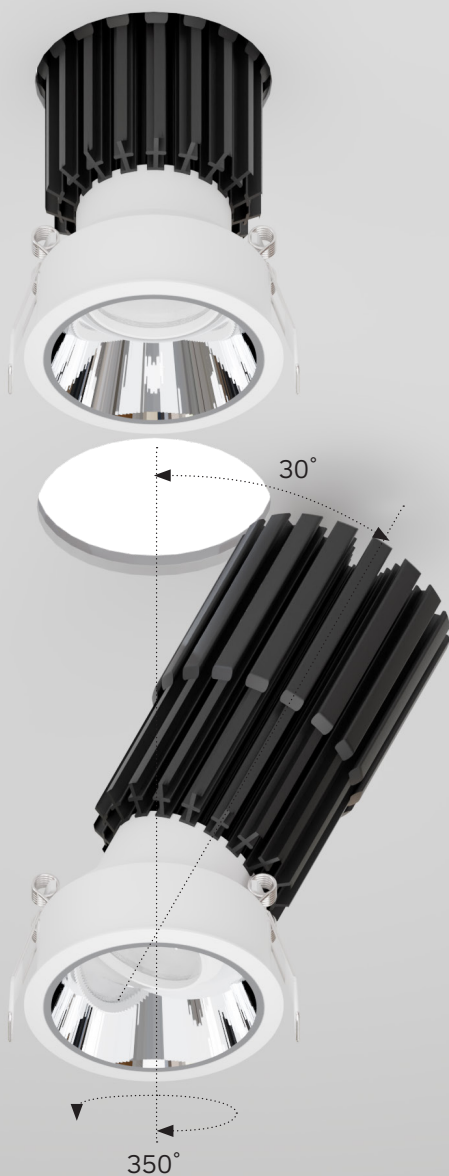
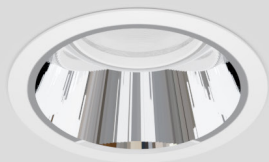


X-DRIVE

RECESSED DOWNLIGHT



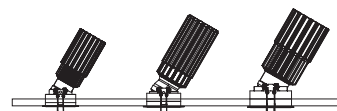
Purple Copper Heat Conduction
55/ 65/ 75mm Cut out
Maximum 36W
Max Lumen 4200lm
Horizontal and vertical adjustable



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

X-DRIVE

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE X-DRIVE 55

spot 30°

medium 35°

flood 49°

wide flood 59°

BEAM ANGLE X-DRIVE 65

spot 31°

medium 40°

flood 49°

wide flood 59°

BEAM ANGLE X-DRIVE 75

spot 29°

medium 35°

flood 49°

wide flood 57°

X-DRIVE 55



CRI
>90

COB



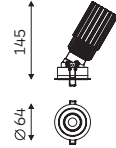
350°
30°

IP20

DALI

≤18
UGR

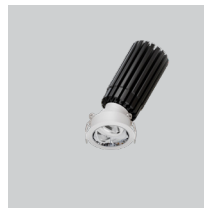
55



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
18W 36V 400MA	3000K	1733lm	52.05533
	4000K	1819lm	

X-DRIVE 65



CRI
>90

COB



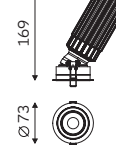
350°
30°

IP20

DALI

≤18
UGR

65



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
28W 36V 700MA	3000K	3127lm	52.06515
	4000K	3283lm	

X-DRIVE 75



CRI
>90

COB



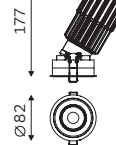
350°
30°

IP20

DALI

≤18
UGR

75



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
35W 36V 900MA	3000K	4126lm	52.07530
	4000K	4332lm	

Recessed lighting fixtures for high-ceiling use, with a maximum output of 9500 lumens.



Video



40W



60W

HICORE

RECESSED DOWNLIGHT



80W



Metal Base reflector
Aluminum Anodized Optical



Three mounting clips support 8-25mm
ceiling

Dust cover



Dust cover design protects light source
Secondary optics secured by mechanical
structure

anti-drop safety hook



Fixture anti-drop safety hook
1070 heat sink with ultra-fast thermal
conductivity



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

HICORE

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE HICORE 110

spot 22°

medium --°

flood 42°

wide flood 60°

BEAM ANGLE HICORE 135

spot 21°

medium 38°

flood 56°

wide flood 66°

BEAM ANGLE HICORE 160

spot 26°

medium 36°

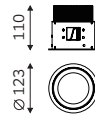
flood 46°

wide flood 70°

HICORE 110



110



CRI
>90

COB



IP20

DALI

≤17
UGR

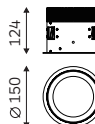
RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
40W 36V 1050MA	3000K	4769lm	51.11011
	4000K	5007lm	

HICORE 135



135



CRI
>90

COB



IP20

DALI

≤19
UGR

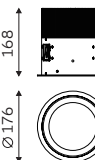
RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
60W 36V 1500MA	3000K	7546lm	51.13511
	4000K	7923lm	

HICORE 160



160



CRI
>90

COB



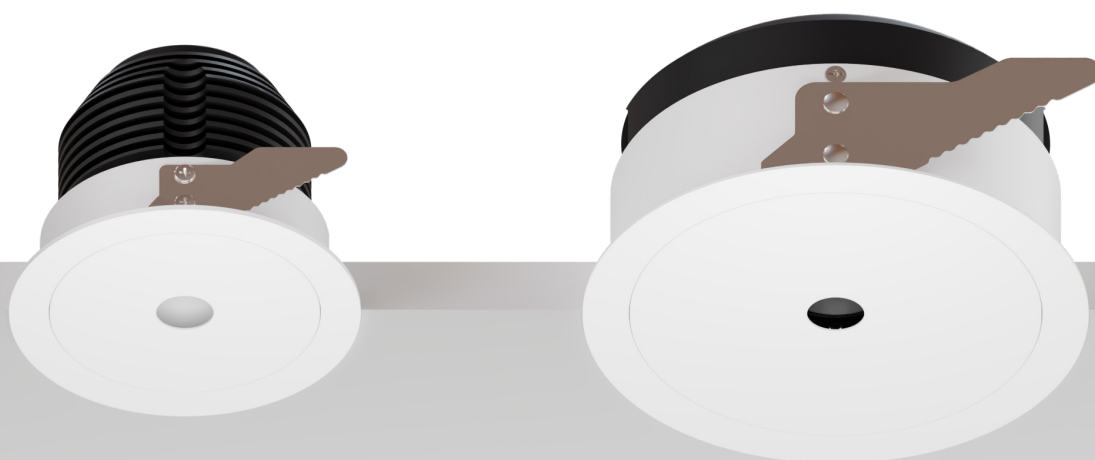
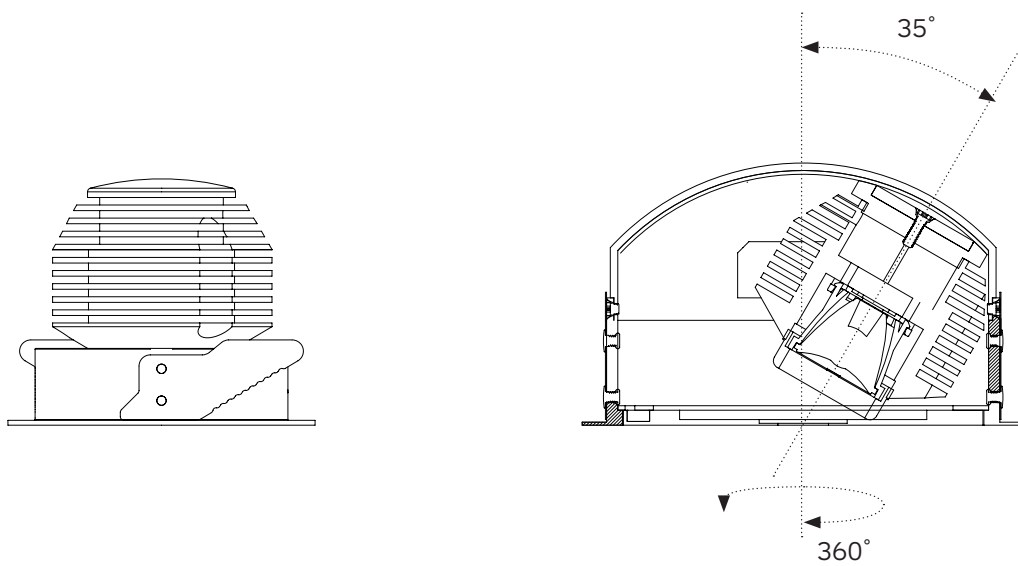
IP20

DALI

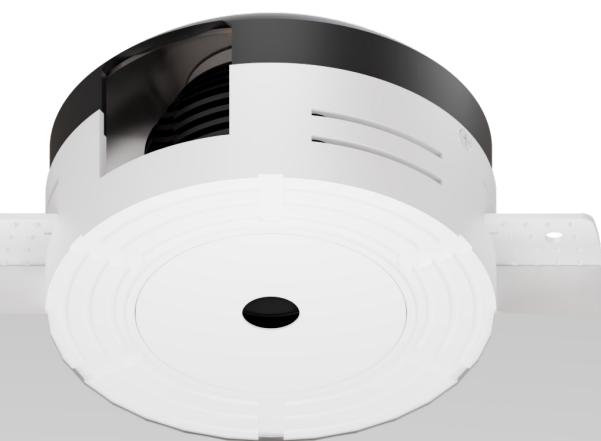
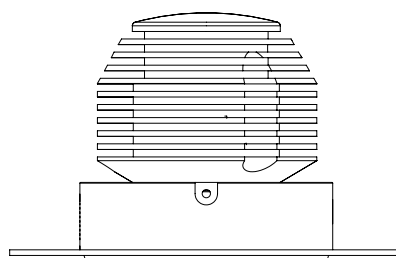
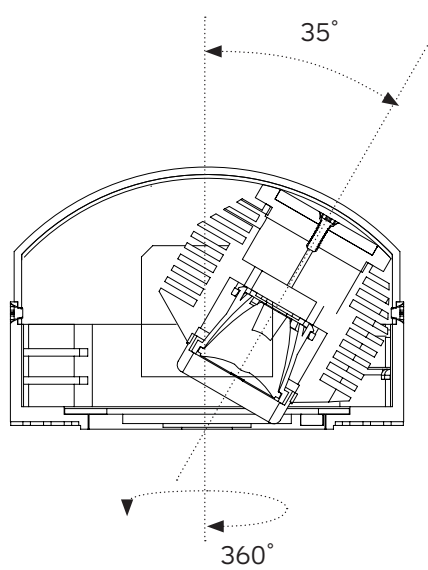
≤22
UGR

RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
80W 36V 2100MA	3000K	9122lm	51.16011
	4000K	9578lm	

**VERO**

RECESSED DOWNLIGHT





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot flood

VERO

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE VERO 108

spot 27°

flood 44°

BEAM ANGLE VERO 70

spot 27°

flood 44°

BEAM ANGLE VERO 108

spot 27°

flood 44°

BEAM ANGLE VERO 70

spot 27°

flood 44°

VERO 108



CRI
>90

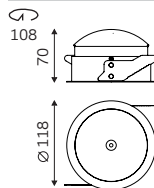
COB



IP20

DALI

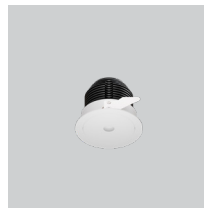
≤10
UGR



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	446lm	52.10811
	4000K	469lm	

VERO 70



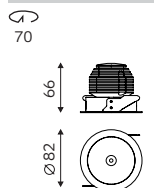
CRI
>90

COB



DALI

≤10
UGR



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	446lm	52.07012
	4000K	469lm	

VERO 108



CRI
>90

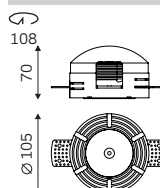
COB



IP20

DALI

≤10
UGR



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	446lm	57.10811
	4000K	469lm	

VERO 70



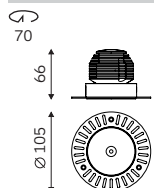
CRI
>90

COB



DALI

≤10
UGR



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	446lm	57.07013
	4000K	469lm	

**ORBI**

RECESSED DOWNLIGHT





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

ORBI

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE ORBI 35 L0

spot 28°

medium 35°

flood 38°

wide flood 53°

BEAM ANGLE ORBI 35 L2

spot 28°

medium 35°

flood 38°

wide flood 53°

BEAM ANGLE ORBI 35 L4

spot 28°

medium 35°

flood 38°

wide flood 53°

ORBI 35 L0



35



CRI
>90

COB



350°
45°

IP20

DALI

≤19
UGR

ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
4W 12V 250MA	3000K	301lm	55.03525
	4000K	316lm	

ORBI 35 L2



75x35



CRI
>90

COB



350°
45°

IP20

DALI

≤19
UGR

ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
4WX2 12V 250MA	3000K	2X301lm	55.03526
	4000K	2X316lm	

ORBI 35 L4



155x35



CRI
>90

COB



350°
45°

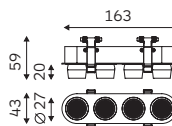
IP20

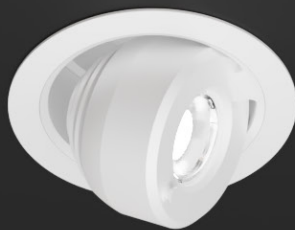
DALI

≤19
UGR

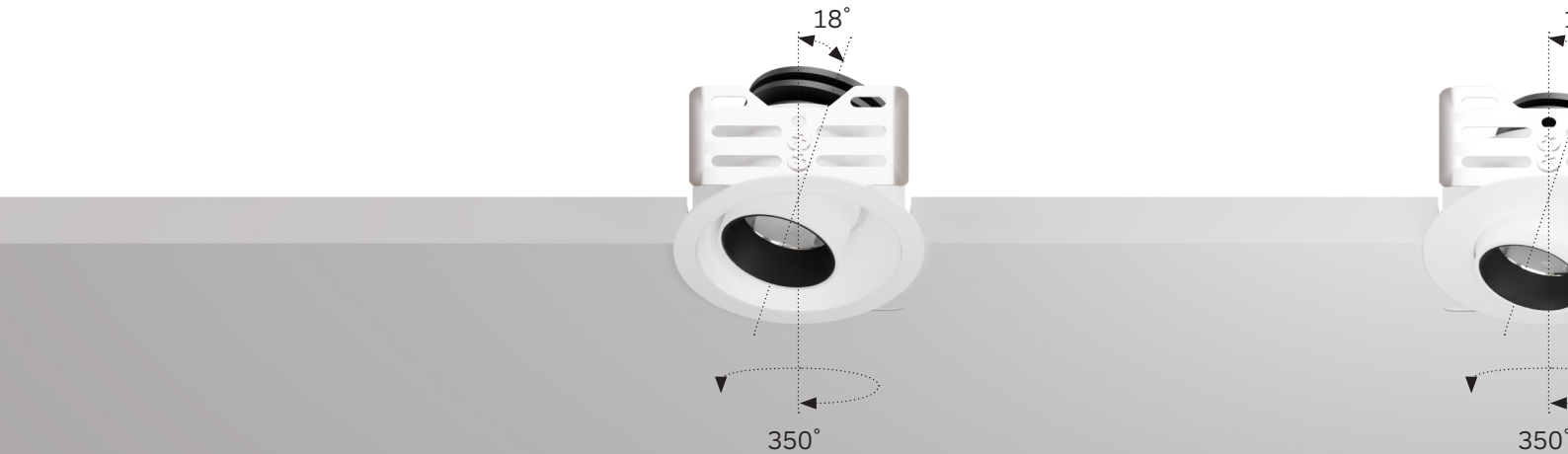
ADJUSTABLE DOWNLIGHT

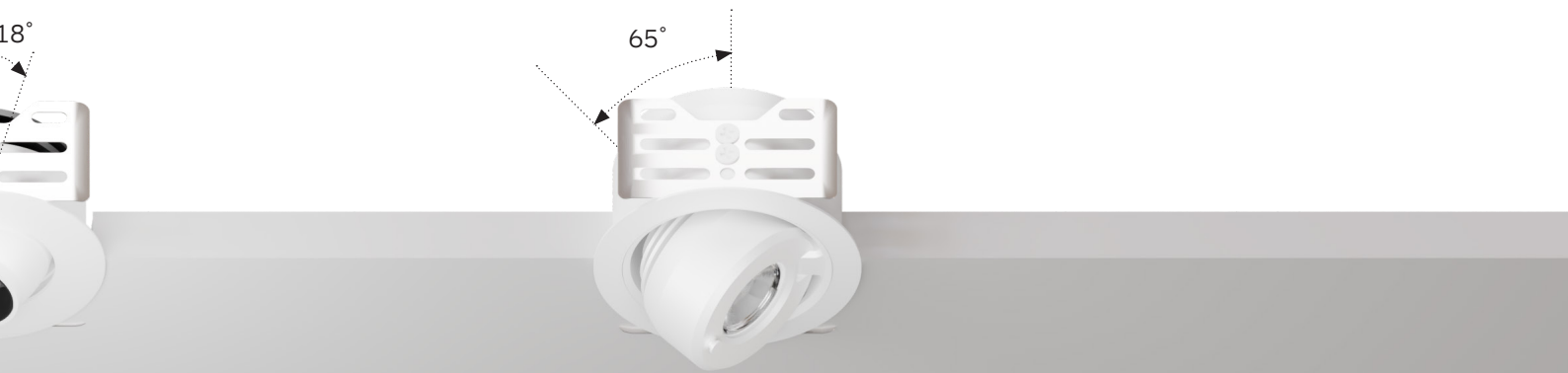
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
4WX4 12V 250MA	3000K	4X301lm	55.03527
	4000K	4X316lm	

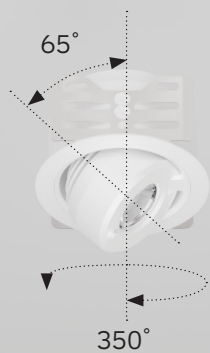








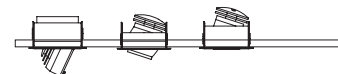




Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

SHOWLITE

CABINET LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE SHOWLITE 50

spot 28°

medium 35°

flood 38°

wide flood 53°

BEAM ANGLE SHOWLITE 45

spot 19°

medium 23°

flood 28°

wide flood 46°

BEAM ANGLE SHOWLITE 45

spot 20°

medium 23°

flood 28°

wide flood 40°

SHOWLITE 50



50



CRI
>90

COB



350°
65°

IP20

DALI

≤19
UGR

CABINET LIGHT

SYSTEM POWER

4W 12V 250MA

COLOUR TEMP

3000K
4000K

LUMINOUS FLUX

301lm
316lm

ORDER CODE

52.05013

SHOWLITE 45



45



CRI
>90

COB



350°
18°

IP20

DALI

≤14
UGR

CABINET LIGHT

SYSTEM POWER

4W 12V 250MA

COLOUR TEMP

3000K
4000K

LUMINOUS FLUX

285lm
299lm

ORDER CODE

52.04526

SHOWLITE 45



45



CRI
>90

COB



350°
18°

IP20

DALI

≤15
UGR

CABINET LIGHT

SYSTEM POWER

4W 12V 250MA

COLOUR TEMP

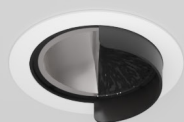
3000K
4000K

LUMINOUS FLUX

277lm
290lm

ORDER CODE

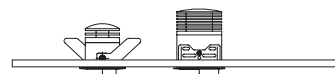
52.04525



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



WW

SHOWLITE

CABINET LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE SHOWLITE 30

ww Tilted 10° Beam 45°

BEAM ANGLE SHOWLITE 50

ww Tilted 10° Beam 48°

SHOWLITE 30



CRI
>90

COB

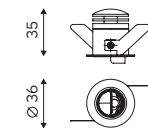


IP20

DALI

≤17
UGR

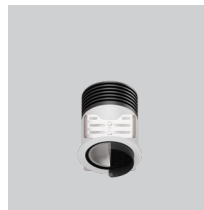
30



CABINET LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
4W 12V 250MA	3000K	150lm	51.03027
	4000K	158lm	

SHOWLITE 50



CRI
>90

COB

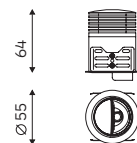


IP20

DALI

≤26
UGR

50



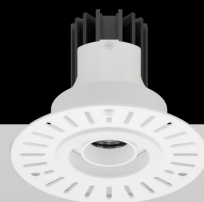
CABINET LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
9W 36V 200MA	3000K	425lm	51.05013
	4000K	446lm	



Video

Modular, press-to-open



MINI PRO

RECESSED DOWNLIGHT



Fully modular with push-to-release design



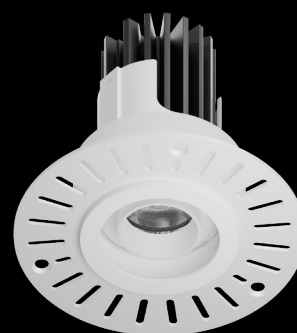
Horizontal and vertical
adjustment across all models



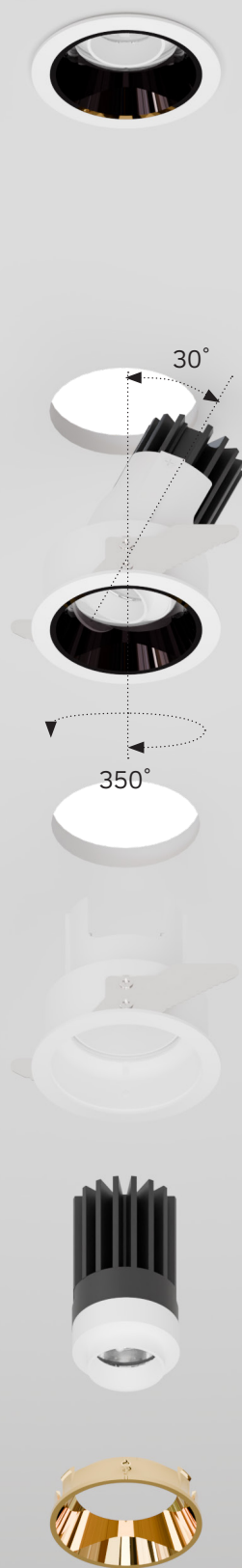
Trim installation with glare
reflector

MINI PRO

RECESSED DOWNLIGHT



Trimless installation with ultimate glare



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

MINI PRO

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE MINI PRO 55

spot 17°

medium 23°

flood 34°

wide flood 55°

BEAM ANGLE MINI PRO 55

spot 17°

medium 23°

flood 34°

wide flood 55°

BEAM ANGLE MINI PRO 65

spot 17°

medium 23°

flood 34°

wide flood 55°

BEAM ANGLE MINI PRO 55

spot 18°

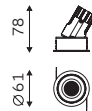
medium 23°

flood 35°

wide flood 50°



55



MINI PRO 55



CRI
>90

COB



350°
30°

IP20

DALI

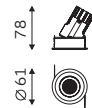
≤9
UGR

ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	684lm	52.05527
	4000K	718lm	



55



MINI PRO 55



CRI
>90

COB



350°
30°

IP20

DALI

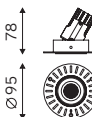
≤9
UGR

ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	627lm	52.05526
	4000K	659lm	



65



MINI PRO 65



CRI
>90

COB



350°
30°

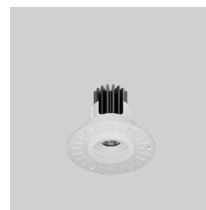
IP20

DALI

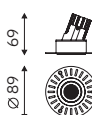
≤9
UGR

ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	627lm	57.06511
	4000K	659lm	



55



MINI PRO 55



CRI
>90

COB



350°
20°

IP20

DALI

≤19
UGR

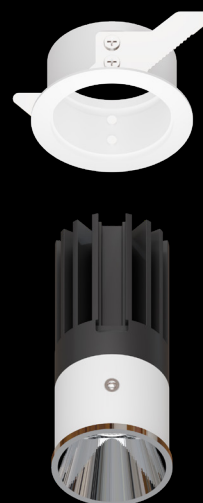
ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	547lm	57.05516
	4000K	574lm	

Full range of ball-bearing



structure, removable and share
modules



Trim installation



Quickinfo

2700K, 3000K, 4000K
 CRI90, 3 SDCM
 L85/50000h
 non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

MINI PRO

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE MINI PRO 45

spot 18°

medium 23°

flood 32°

wide flood 45°

BEAM ANGLE MINI PRO 45

spot 18°

medium 23°

flood 32°

wide flood 45°

BEAM ANGLE MINI PRO 45

spot 18°

medium 23°

flood 32°

wide flood 45°

MINI PRO 45



45



CRI
>90

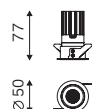
COB



IP20

DALI

≤18
UGR



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	608lm	51.04523
	4000K	638lm	

MINI PRO 45



45



CRI
>90

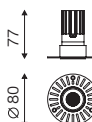
COB



IP20

DALI

≤18
UGR



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	608lm	60.04513
	4000K	638lm	

MINI PRO 45



43



CRI
>90

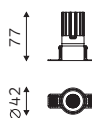
COB



IP20

DALI

≤18
UGR

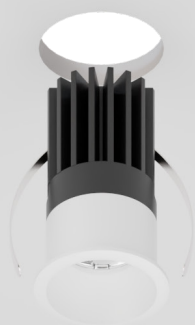


RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	608lm	60.04515
	4000K	638lm	

Narrow-trim recessed lights, with
custom spring clips designed for
different ceiling types.





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

MINI PRO

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE MINI PRO 38

spot 18°

medium 23°

flood 32°

wide flood 45°

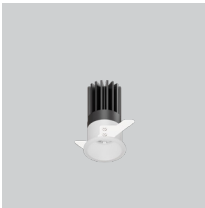
BEAM ANGLE MINI PRO 38

spot 18°

medium 23°

flood 32°

wide flood 45°



MINI PRO 38

CRI >90

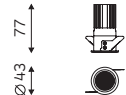
COB

IP20

DALI

≤18 UGR

38



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	608lm	51.03825
	4000K	638lm	



MINI PRO 38

CRI >90

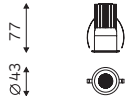
COB

IP20

DALI

≤18 UGR

38



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
8W 36V 180MA	3000K	608lm	51.03823
	4000K	638lm	

**MINI**

RECESSED DOWNLIGHT

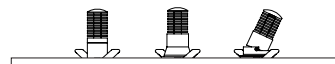




Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

MINI

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE MINI 30

spot 21°

medium 27°

flood 39°

wide flood 57°

BEAM ANGLE MINI 45

spot 19°

medium 22°

flood 31°

wide flood 46°

BEAM ANGLE MINI 45

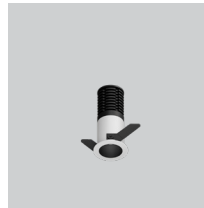
spot 19°

medium 22°

flood 31°

wide flood 46°

MINI 30



CRI
>90

COB

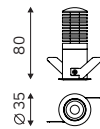


IP20

DALI

≤18
UGR

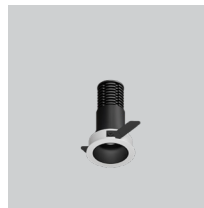
30



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6W 36V 150MA	3000K	353lm	51.03015
	4000K	370lm	

MINI 45



CRI
>90

COB

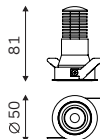


IP20

DALI

≤18
UGR

45



RECESSED DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6W 36V 150MA	3000K	368lm	51.04511
	4000K	386lm	

MINI 45



CRI
>90

COB

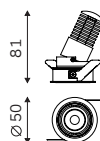


IP20

DALI

≤18
UGR

45



ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6W 36V 150MA	3000K	368lm	52.04512
	4000K	386lm	



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

MINI

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE MINI 40

spot 18°

medium 22°

flood 34°

wide flood 46°

BEAM ANGLE MINI 40

spot 18°

medium 22°

flood 34°

wide flood 46°



MINI 40



CRI
>90

COB

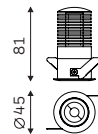


IP20

DALI

≤16
UGR

40



RECESSED DOWNLIGHT

SYSTEM POWER

COLOUR TEMP

LUMINOUS FLUX

ORDER CODE

8W 36V 180MA

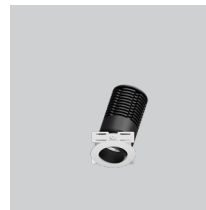
3000K

471lm

51.04011

4000K

494lm



MINI 40



CRI
>90

COB

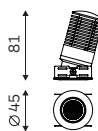


IP20

DALI

≤16
UGR

40



ADJUSTABLE DOWNLIGHT

SYSTEM POWER

COLOUR TEMP

LUMINOUS FLUX

ORDER CODE

8W 36V 180MA

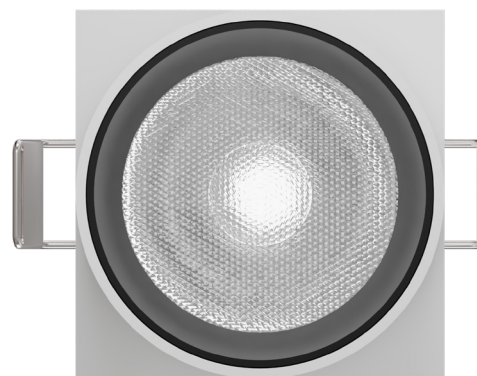
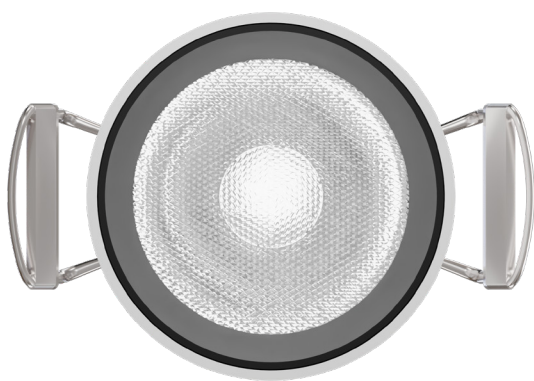
3000K

471lm

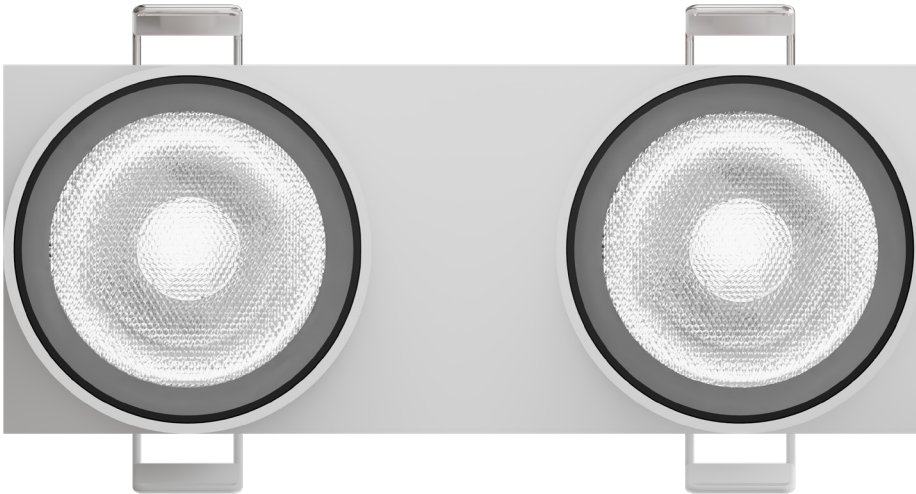
52.04018

4000K

494lm

**NOVAL**

RECESSED DOWNLIGHT

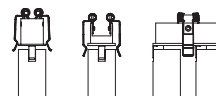




Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

NOVAL

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE NOVAL 23 L0

spot 17°

medium 26°

flood 31°

wide flood 53°

BEAM ANGLE NOVAL 23 L1

spot 17°

medium 26°

flood 31°

wide flood 53°

BEAM ANGLE NOVAL 23 L2

spot 17°

medium 26°

flood 31°

wide flood 53°

NOVAL 23 L0



CRI
>90

COB

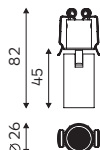


350°
90°

IP20

≤9
UGR

23



SEMI-RECESSED SPOTLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
4W 36V 80MA	3000K	197lm	56.02311
	4000K	207lm	

NOVAL 23 L1



CRI
>90

COB

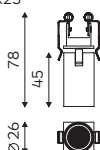


350°
90°

IP20

≤9
UGR

23x23



SEMI-RECESSED SPOTLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
4W 36V 80MA	3000K	197lm	56.02312
	4000K	207lm	

NOVAL 23 L2



CRI
>90

COB

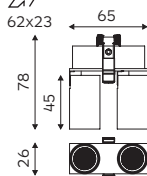


350°
90°

IP20

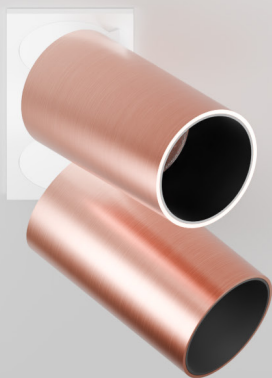
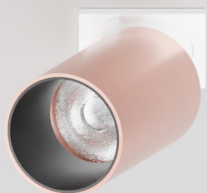
≤9
UGR

62x23



SEMI-RECESSED SPOTLIGHT

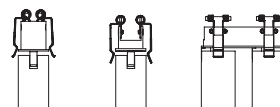
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
4WX2 36V 80MA	3000K	2X197lm	56.02313
	4000K	2X207lm	



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

NOVAL

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE NOVAL 37 L0

spot 18°

medium 23°

flood 33°

wide flood 42°

BEAM ANGLE NOVAL 37 L1

spot 18°

medium 23°

flood 33°

wide flood 42°

BEAM ANGLE NOVAL 37 L2

spot 18°

medium 23°

flood 33°

wide flood 42°



NOVAL 37 L0



CRI
>90

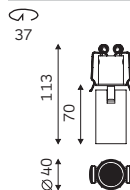
COB



IP20

DALI

≤9
UGR



SEMI-RECESSED SPOTLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6W 36V 150MA	3000K	478lm	56.03711
	4000K	502lm	



CRI
>90

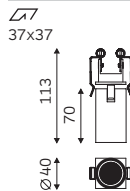
COB



IP20

DALI

≤9
UGR



SEMI-RECESSED SPOTLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6W 36V 150MA	3000K	478lm	56.03712
	4000K	502lm	



CRI
>90

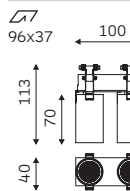
COB



IP20

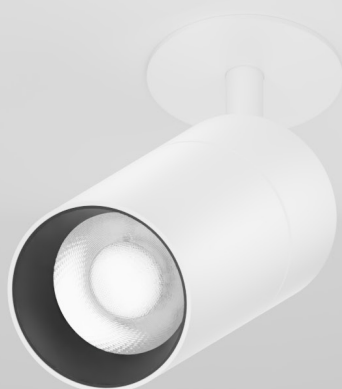
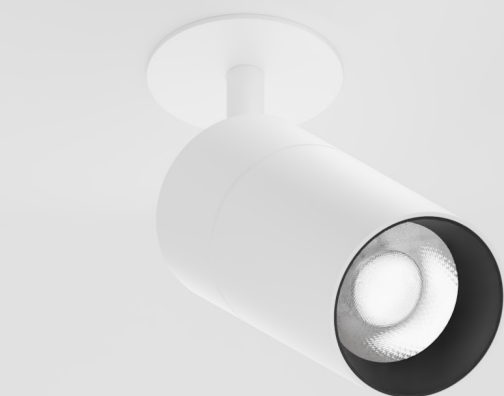
DALI

≤9
UGR



SEMI-RECESSED SPOTLIGHT

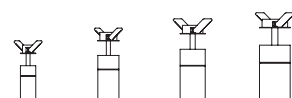
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6WX2 36V 150MA	3000K	2X478lm	56.03713
	4000K	2X502lm	



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

EMMA

SEMI-RECESSED SPOT LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE EMMA 45

spot 19°

medium 29°

flood 44°

wide flood 56°

BEAM ANGLE EMMA 62

spot 18°

medium 27°

flood 38°

wide flood 54°

BEAM ANGLE EMMA 73

spot 14°

medium 28°

flood 40°

wide flood 50°

BEAM ANGLE EMMA 90

spot 16°

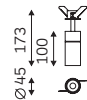
medium 20°

flood 30°

wide flood 45°



40



EMMA 45



CRI
>90

COB



350°
90°

IP20

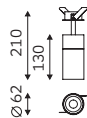
DALI

SEMI-RECESSED SPOTLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
11W 36V 250MA	3000K	935lm	56.04011
	4000K	981lm	



55



EMMA 62



CRI
>90

COB



350°
90°

IP20

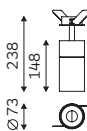
DALI

SEMI-RECESSED SPOTLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1627lm	56.05518
	4000K	1708lm	



65



EMMA 73



CRI
>90

COB



350°
90°

IP20

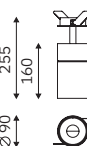
DALI

SEMI-RECESSED SPOTLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
24W 36V 600MA	3000K	2963lm	56.06511
	4000K	3111lm	



80



EMMA 90



CRI
>90

COB



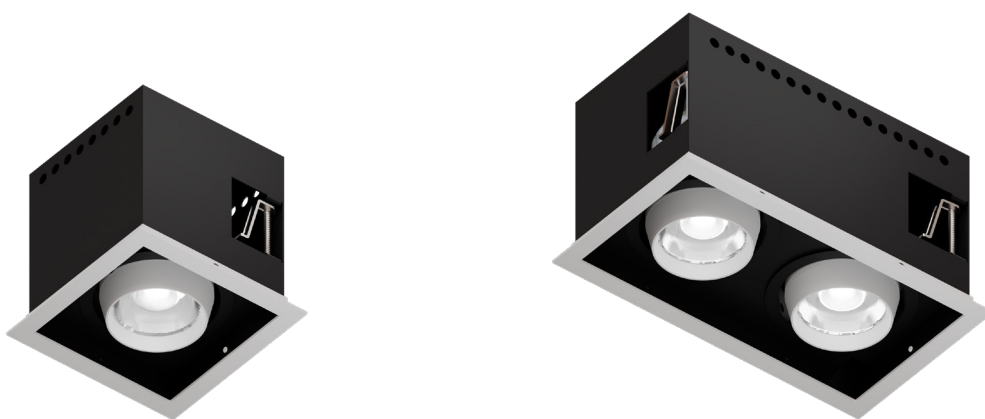
350°
90°

IP20

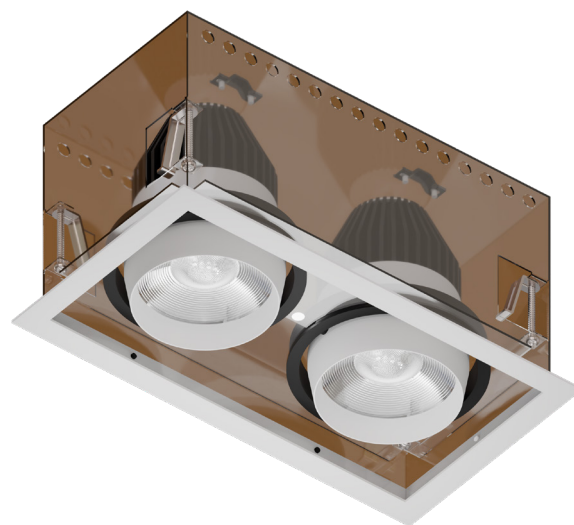
DALI

SEMI-RECESSED SPOTLIGHT

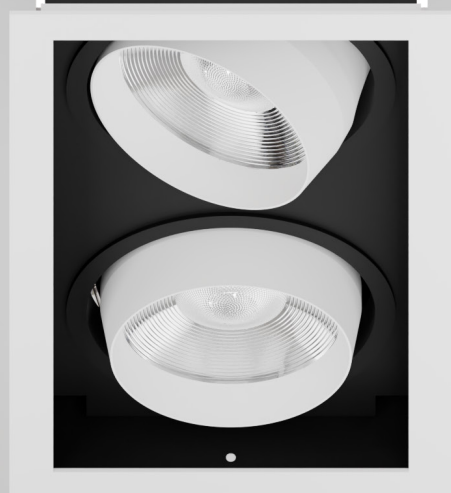
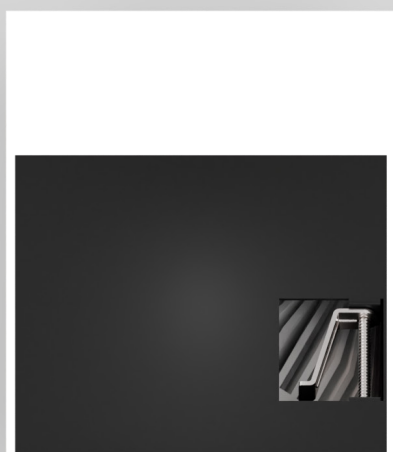
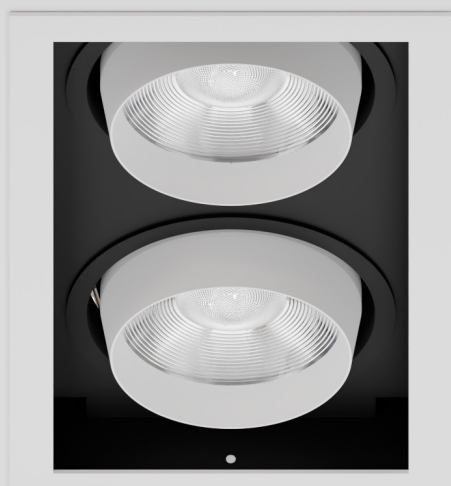
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
36W 36V 800MA	3000K	4509lm	56.08011
	4000K	4734lm	

**COVIA**

RECESSED DOWNLIGHT



Grille-mounted
Up to 30-degree tilt adjustment
Different power ratings
Customizable length



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

COVIA

RECESSED DOWNLIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE COVIA 100 L1

spot 17°

medium 23°

flood 39°

wide flood 52°

BEAM ANGLE COVIA 100 L2

spot 17°

medium 23°

flood 39°

wide flood 52°

BEAM ANGLE COVIA 125 L1

spot 18°

medium 24°

flood 38°

wide flood 47°

BEAM ANGLE COVIA 125 L2

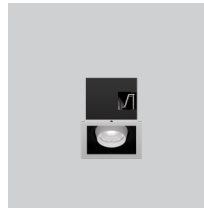
spot 18°

medium 24°

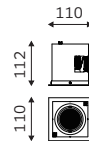
flood 38°

wide flood 47°

COVIA 100 L1



100x100



CRI
>90

COB



350°
25°

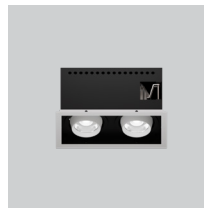
IP20

DALI

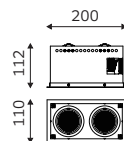
ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1719lm	52.10030
	4000K	1804lm	

COVIA 100 L2



190x100



CRI
>90

COB



350°
25°

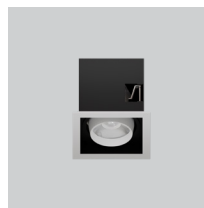
IP20

DALI

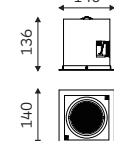
ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14WX2 36V 350MA	3000K	2X1719lm	52.10031
	4000K	2X1804lm	

COVIA 125 L1



125x125



CRI
>90

COB



350°
25°

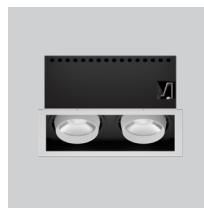
IP20

DALI

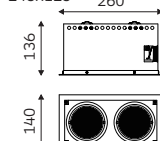
ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
23W 36V 600MA	3000K	2876lm	52.12513
	4000K	3019lm	

COVIA 125 L2



245x125



CRI
>90

COB



350°
25°

IP20

DALI

ADJUSTABLE DOWNLIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
23WX2 36V 600MA	3000K	2X2876lm	52.12515
	4000K	2X3019lm	



Four size options

Grille surface-mounted light

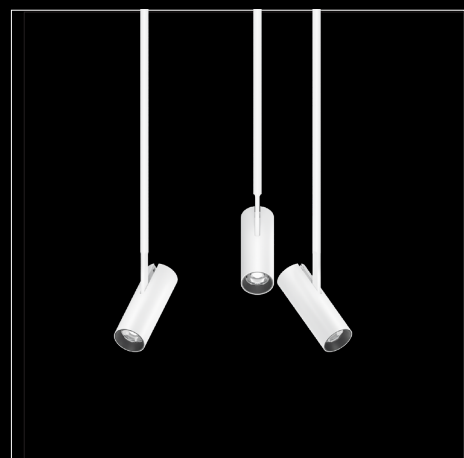


Surface-mounted wall-washing luminaire

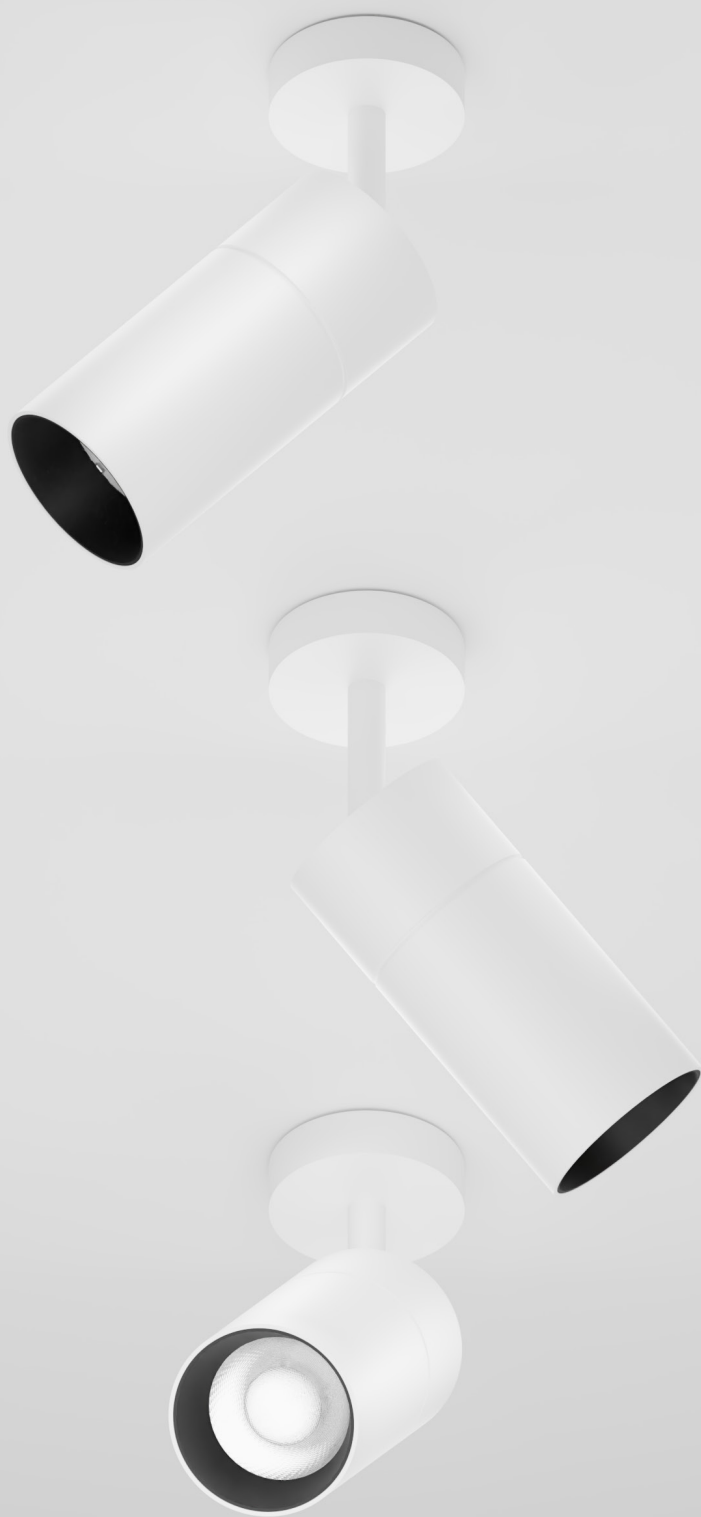


Supports up to 27-degree
angle adjustment

Adjustable rod suspension
light



200mm and 300mm



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

EMMA

SURFACE MOUNTED LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE EMMA 45

spot 19°

medium 29°

flood 44°

wide flood 56°

BEAM ANGLE EMMA 62

spot 18°

medium 27°

flood 38°

wide flood 54°

BEAM ANGLE EMMA 73

spot 14°

medium 28°

flood 40°

wide flood 50°

BEAM ANGLE EMMA 90

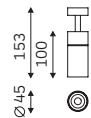
spot 16°

medium 20°

flood 30°

wide flood 45°

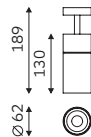
EMMA 45



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
11W 36V 250MA	3000K	935lm	93.04513
	4000K	981lm	

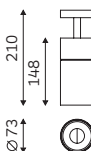
EMMA 62



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1627lm	93.06213
	4000K	1708lm	

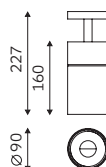
EMMA 73



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
24W 36V 600MA	3000K	2963lm	93.07311
	4000K	3111lm	

EMMA 90



SURFACE MOUNTED LIGHT

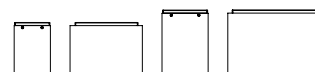
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
36W 36V 800MA	3000K	4509lm	93.09011
	4000K	4734lm	



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

COVIA

SURFACE MOUNTED LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE COVIA 93 L1

spot 17°

medium 23°

flood 39°

wide flood 52°

BEAM ANGLE COVIA 184 L2

spot 17°

medium 23°

flood 39°

wide flood 52°

BEAM ANGLE COVIA 118 L1

spot 18°

medium 24°

flood 38°

wide flood 47°

BEAM ANGLE COVIA 238 L2

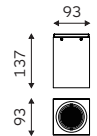
spot 18°

medium 24°

flood 38°

wide flood 47°

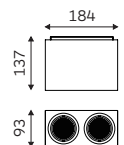
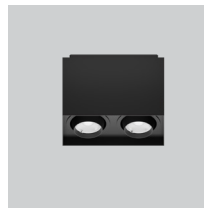
COVIA 93 L1



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1719lm	94.09311
	4000K	1804lm	

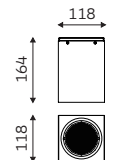
COVIA 184 L2



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14WX2 36V 350MA	3000K	2X1719lm	94.09312
	4000K	2X1804lm	

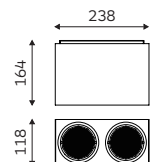
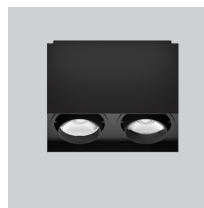
COVIA 118 L1



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
23W 36V 600MA	3000K	2876lm	94.11811
	4000K	3019lm	

COVIA 238 L2



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
23WX2 36V 600MA	3000K	2X2876lm	94.11812
	4000K	2X3019lm	



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

UTH

SURFACE MOUNTED LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE UTH 65

spot 21°

medium 27°

flood 35°

wide flood 60°

BEAM ANGLE UTH 80

spot 17°

medium 25°

flood 34°

wide flood 60°

BEAM ANGLE UTH 95

spot 14°

medium 25°

flood 35°

wide flood 58°

UTH 65



CRI
>90

COB



IP20

SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6W 36V 150MA	3000K	562lm	91.06511
	4000K	590lm	



UTH 80



CRI
>90

COB



IP20

SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	1126lm	91.08011
	4000K	1287lm	



UTH 95



CRI
>90

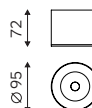
COB



IP20

SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1694lm	91.09511
	4000K	1778lm	

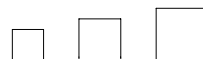




Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

CLA

SURFACE MOUNTED LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE CLA 60

spot 21°

medium 24°

flood 35°

wide flood 53°

BEAM ANGLE CLA 80

spot 17°

medium 23°

flood 32°

wide flood 55°

BEAM ANGLE CLA 100

spot 18°

medium 26°

flood 37°

wide flood 54°

CLA 60



CRI
>90

COB



IP20

SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6W 36V 150MA	3000K	635lm	91.06012
	4000K	666lm	



CLA 80



CRI
>90

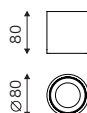
COB



IP20

SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	1063lm	91.08013
	4000K	1116lm	



CLA 100



CRI
>90

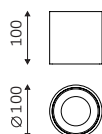
COB



IP20

SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
13W 36V 300MA	3000K	1407lm	91.10012
	4000K	1477lm	





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



WW

WASHO

WALL WASHER SURFACE MOUNTED LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE WASHO 55

ww Tilted 20° Beam 48°

BEAM ANGLE WASHO 73

ww Tilted 20° Beam 72°

BEAM ANGLE WASHO 90

ww Tilted 22° Beam 52°

WASHO 55



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
9W 36V 200MA	3000K	400lm	91.05513
	4000K	420lm	



WASHO 73



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1123lm	91.07313
	4000K	1179lm	

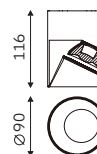


WASHO 90



SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
28W 36V 700MA	3000K	1754lm	91.09015
	4000K	1842lm	





Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

ADJ

SURFACE MOUNTED LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE ADJ 62

spot 20°

medium 25°

flood 38°

wide flood 57°

BEAM ANGLE ADJ 84

spot 24°

medium 30°

flood 44°

wide flood 53°

BEAM ANGLE ADJ 116

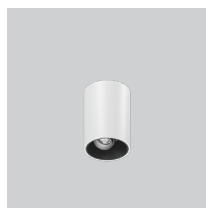
spot 19°

medium 25°

flood 41°

wide flood 53°

ADJ 62



CRI
>90

COB

350°
25°



IP20

SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
6W 36V 150MA	3000K	445lm	93.06211
	4000K	467lm	



ADJ 84



CRI
>90

COB

350°
23°

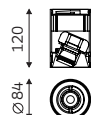


IP20

DALI

SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1243lm	93.08411
	4000K	1305lm	



ADJ 116



CRI
>90

COB

350°
32°

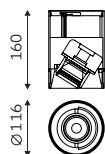


IP20

DALI

SURFACE MOUNTED LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	2190lm	93.11611
	4000K	2299lm	

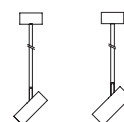






Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types**Colours**

White Black

Light distributions

spot med. flood wide
flood

SPECTRUM

ROD SUSPENSION LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE SPECTRUM 45

spot 20°

medium 24°

flood 36°

wide flood 43°

BEAM ANGLE SPECTRUM 55

spot 20°

medium 31°

flood 43°

wide flood 52°



SPECTRUM 45



CRI
>90

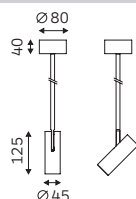
COB

350°
90°



IP20

DALI



ROD SUSPENSION LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
15W 36V 350MA	3000K	1083lm	93.04520
	4000K	1137lm	



SPECTRUM 55



CRI
>90

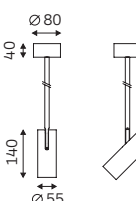
COB

350°
90°



IP20

DALI

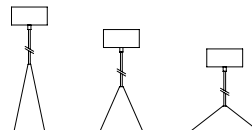


ROD SUSPENSION LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
24W 36V 600MA	3000K	2615lm	93.05517
	4000K	2745lm	

**Quickinfo**

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types**Colours**

White Black

Light distributions

spot med. flood wide
flood

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

sandy white

sandy black

BEAM ANGLE DELTA 70

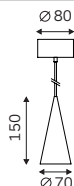
13° - 44°

BEAM ANGLE DELTA 97

13° - 44°

BEAM ANGLE DELTA 155

13° - 44°



DELTA 70



CRI
>90

COB

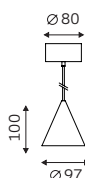
IP20



DALI

PENDANT LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	455lm	81.07011
	4000K	478lm	



DELTA 97



CRI
>90

COB

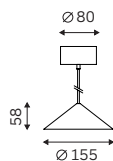
IP20



DALI

PENDANT LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	455lm	81.09711
	4000K	478lm	



DELTA 155



CRI
>90

COB

IP20



DALI

PENDANT LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
10W 36V 250MA	3000K	455lm	81.15511
	4000K	478lm	

222

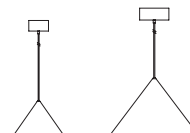
DELTA



Quickinfo

2700K, 3000K, 4000K
CRI90, 3 SDCM
L85/50000h
non DIM, 0-10V DIM, DALI-2

Types



Colours



White Black

Light distributions



spot med. flood wide
flood

DELTA
PENDANT LIGHT

Order options

COLOUR TEMPERATURE

2700K

3000K

4000K

FINISH COLOUR

matte white

matte black

BEAM ANGLE DELTA 200

spot 14°

medium 22°

flood 33°

wide flood 61°

BEAM ANGLE DELTA 300

spot 15°

medium 25°

wide flood 60°



DELTA 200



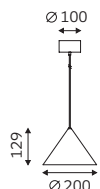
CRI
>90

COB



IP20

DALI



PENDANT LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
14W 36V 350MA	3000K	1704lm	81.20012
	4000K	1789lm	



DELTA 300



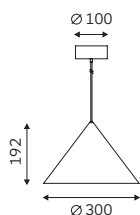
CRI
>90

COB



IP20

DALI



PENDANT LIGHT

SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
24W 36V 600MA	3000K	3024lm	81.30013
	4000K	3175lm	

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