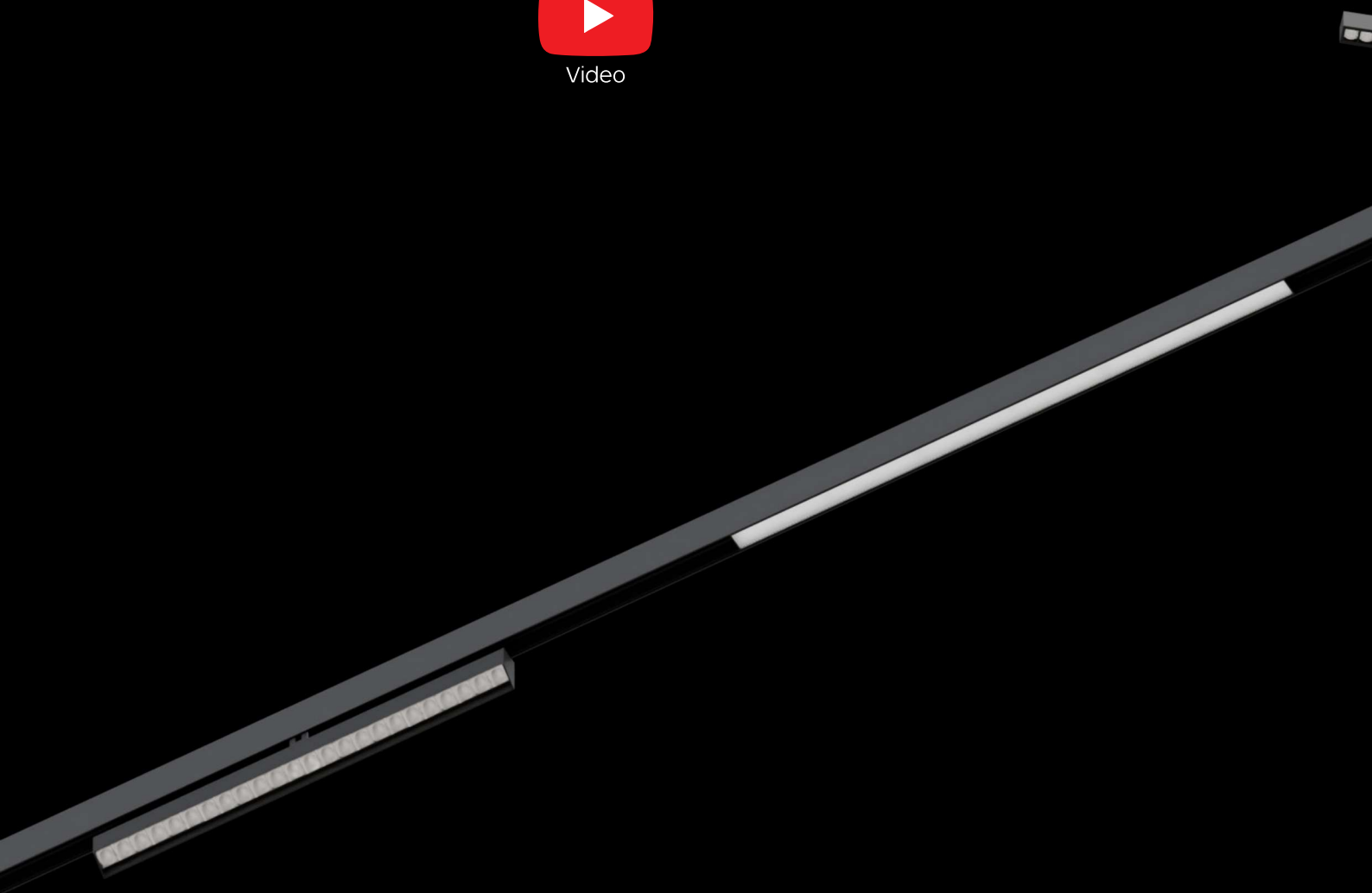
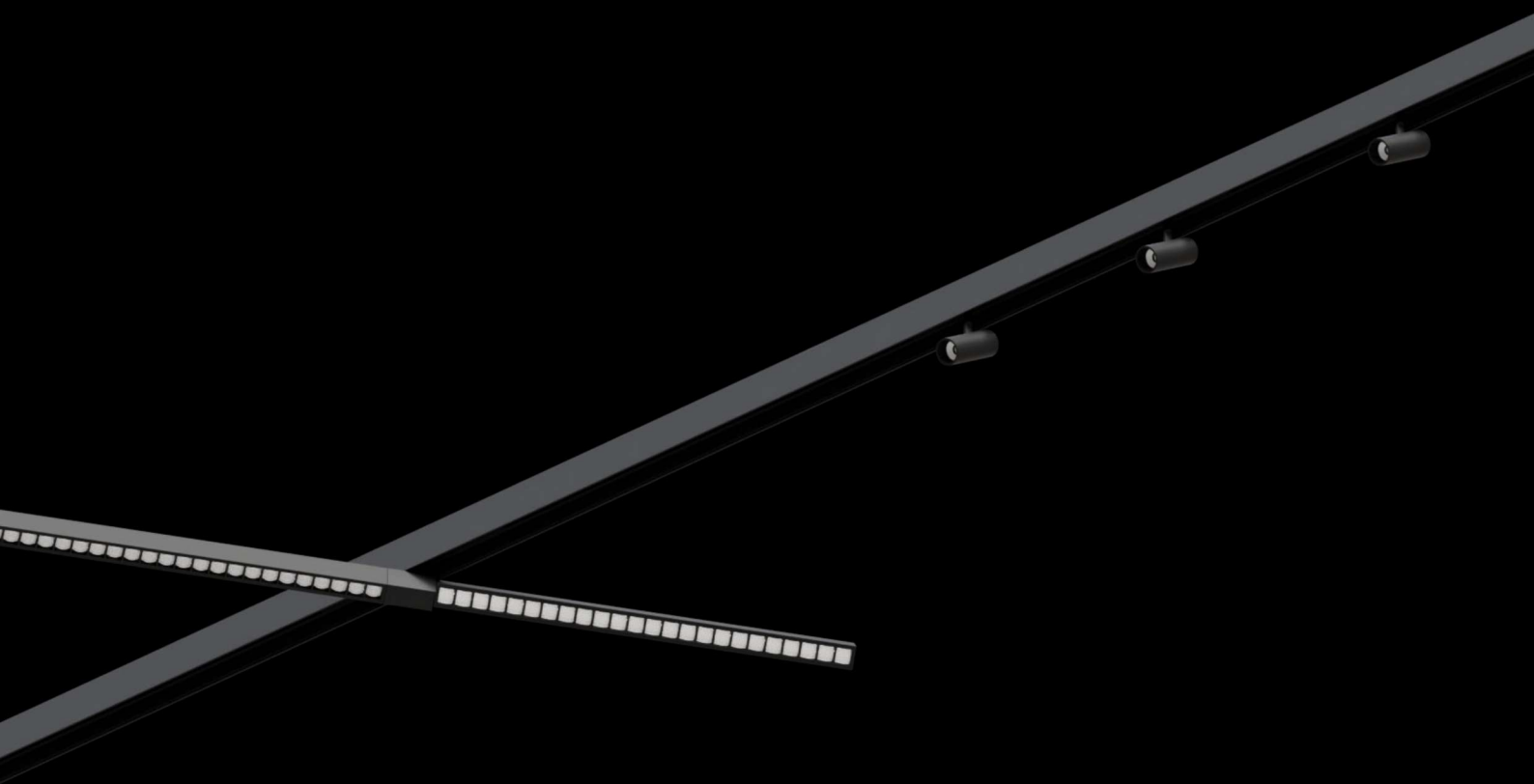




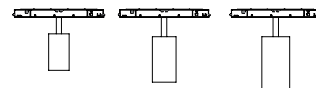
Video





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

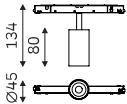
BEAM ANGLE BEAMX 45
spot 20°
medium 27°
flood 40°
wide flood 55°

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°



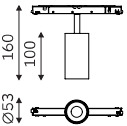
BEAMX 45



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



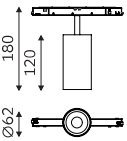
BEAMX 53



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



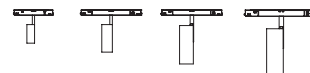
BEAMX 62



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

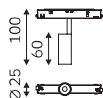
360°
90°

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

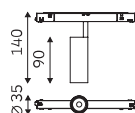
360°
90°

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

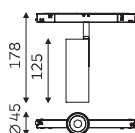
360°
90°

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

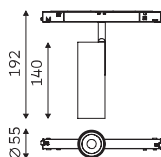
360°
90°

IP20

DALI

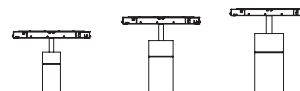
LOW VOLTAGE TRACK LIGHT

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

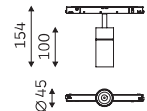
COB

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

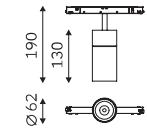
COB

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

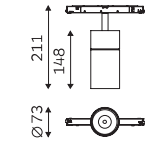
COB

48V

360°
90°

IP20

DALI



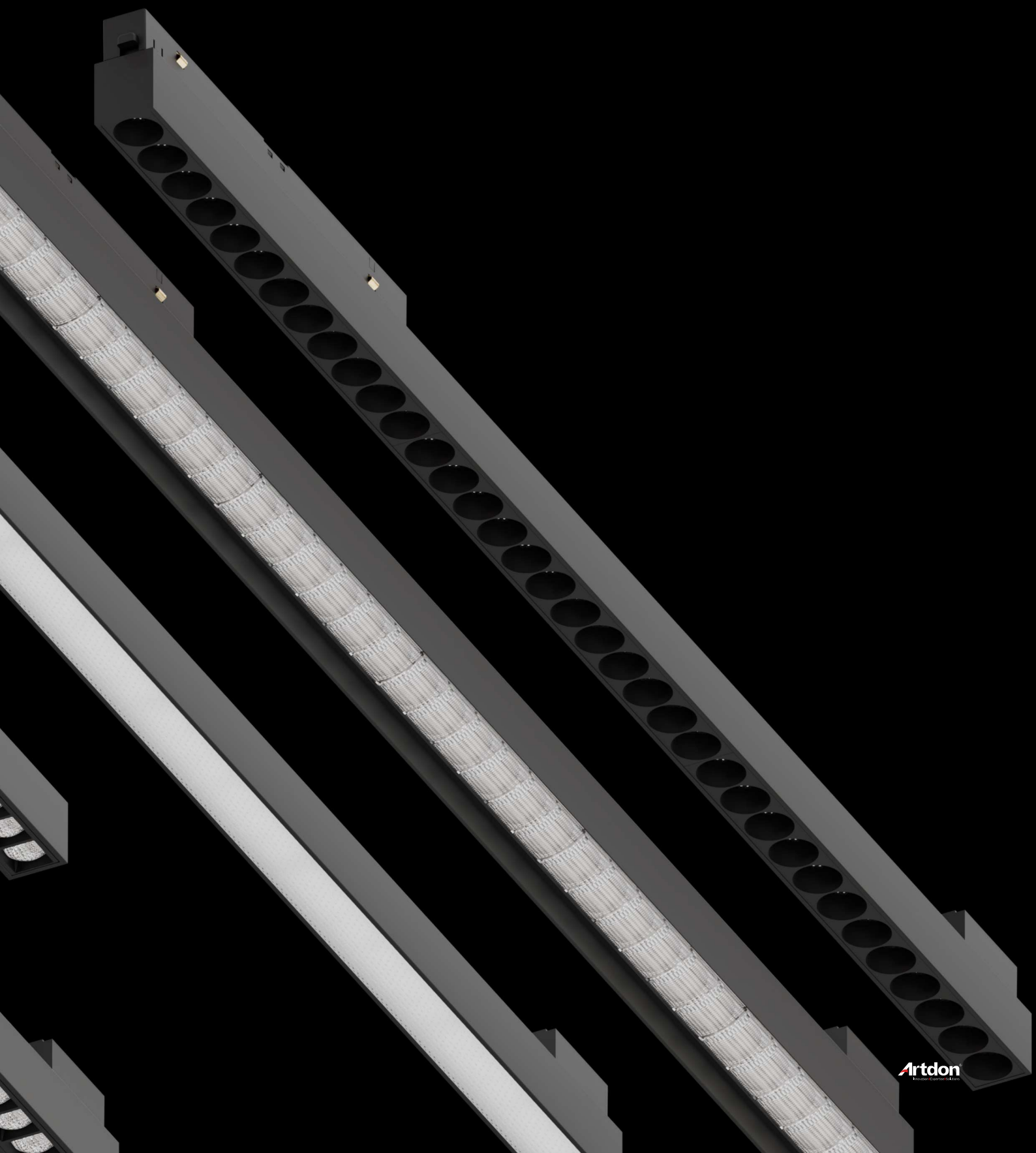
LOW VOLTAGE TRACK LIGHT

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



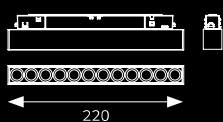
Video

MAGENTRA
LOW VOLTAGE LINEAR LIGHT

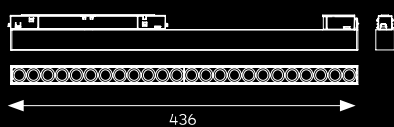




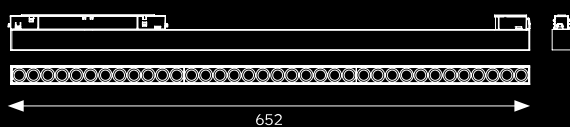
61.02359



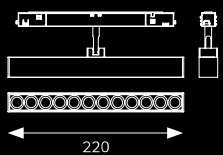
61.02360



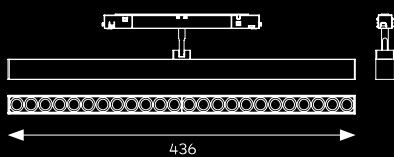
61.02361



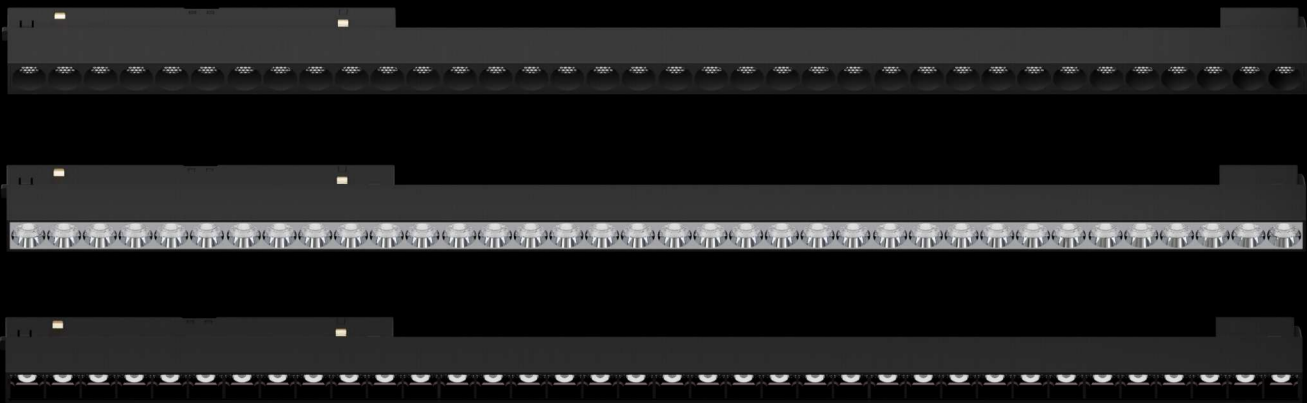
61.02362



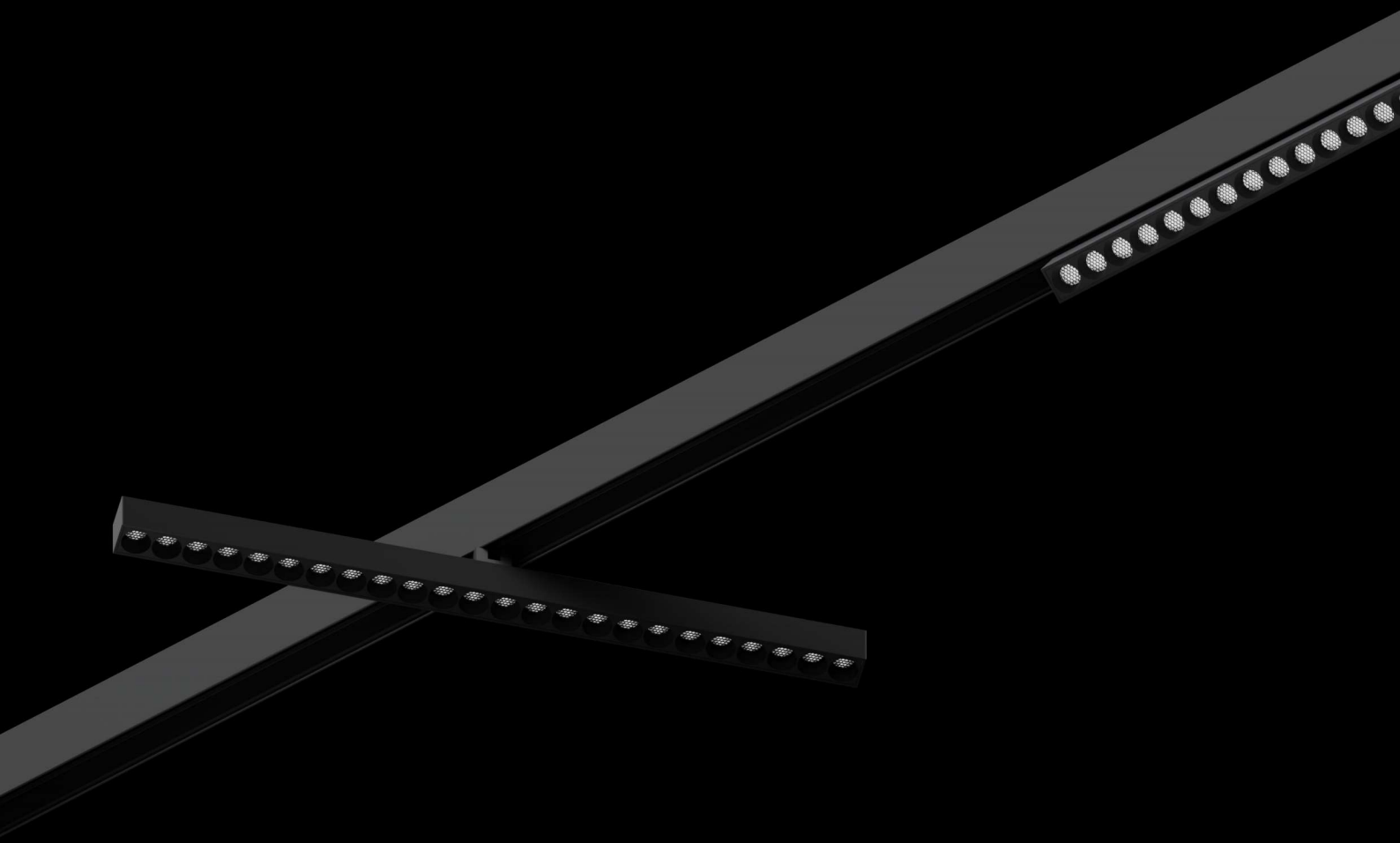
61.02363

**MAGENTRA**

LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

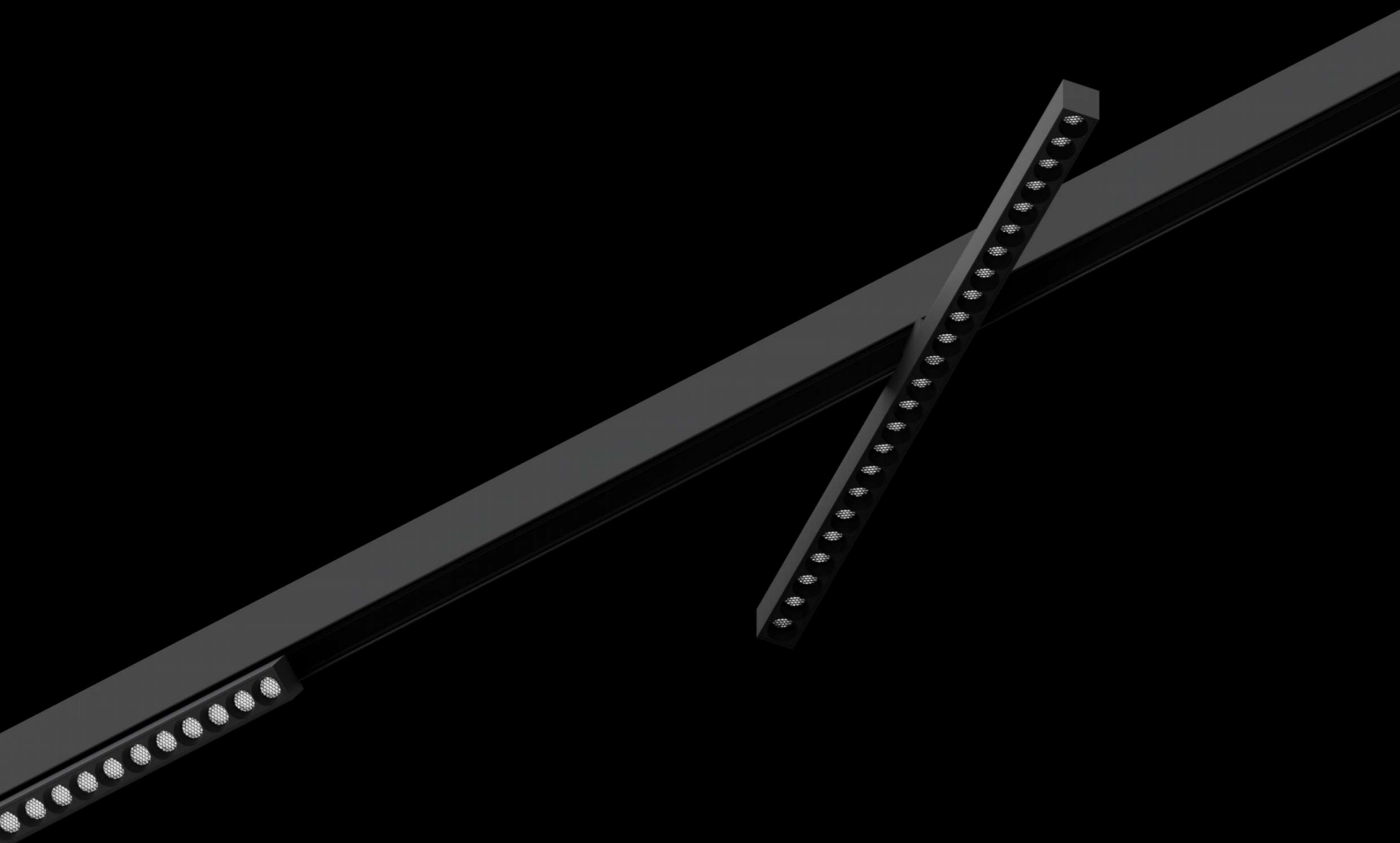


Three optical options: Round anti-glare
with honeycomb, Round anti-glare, Square
anti-glare



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

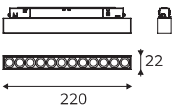
SMD

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

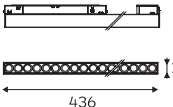
SMD

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

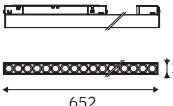
SMD

48V

IP20

DALI

≤8
UGR

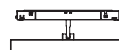


LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

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 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°



MAGENTRA ACCENT LIGHTING

CRI >90

SMD

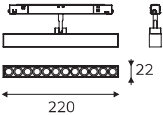
48V

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

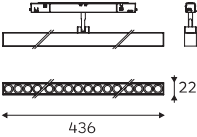
48V

360°
90°

IP20

DALI

≤8
UGR

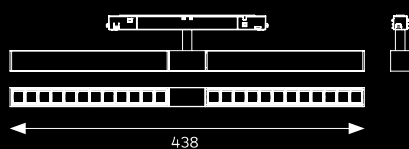


LOW VOLTAGE LINEAR LIGHT ULTRA-ANTI-GLARE

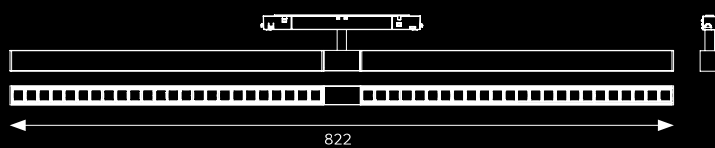
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	2041lm	61.02363
	4000K	2143lm	



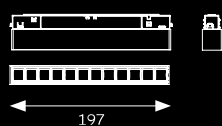
61.02370



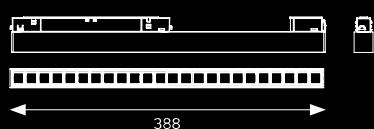
61.02371



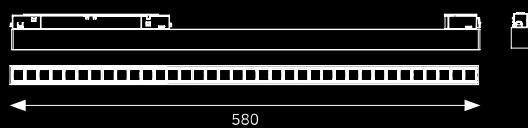
61.02372



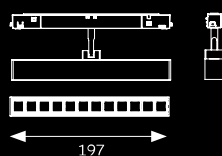
61.02373



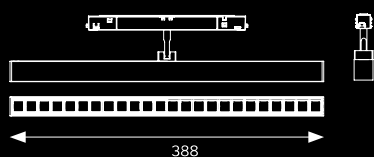
61.02375



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

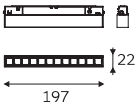
SMD

48V

IP20

DALI

≤17 UGR



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



MAGENTRA ACCENT LIGHTING

CRI >90

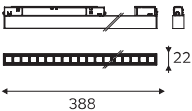
SMD

48V

IP20

DALI

≤17 UGR



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



MAGENTRA ACCENT LIGHTING

CRI >90

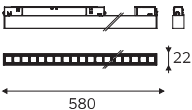
SMD

48V

IP20

DALI

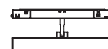
≤17 UGR



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

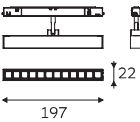
SMD

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

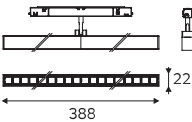
SMD

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

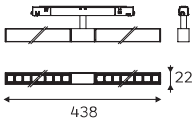
SMD

48V

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

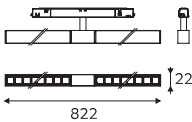
SMD

48V

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

243
- 61.02366

483
- 61.02367

723
- 61.02368

243
- 61.02369

483

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

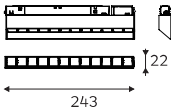
CRI
>90

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

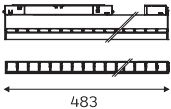
CRI
>90

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

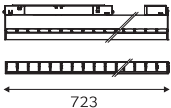
CRI
>90

SMD

48V

IP20

DALI

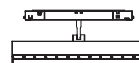


LOW VOLTAGE LINEAR LIGHT WALL WASHER

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

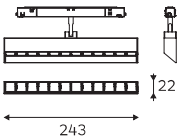
SMD

48V

360°
90°

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

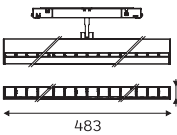
SMD

48V

360°
90°

IP20

DALI

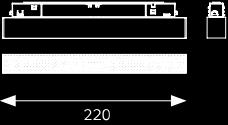


LOW VOLTAGE LINEAR LIGHT WALL WASHER

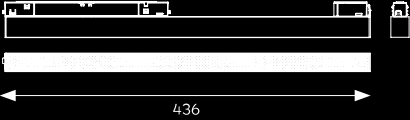
SYSTEM POWER	COLOUR TEMP	LUMINOUS FLUX	ORDER CODE
20W 36V 500MA	3000K	2260lm	61.02369
	4000K	2373lm	



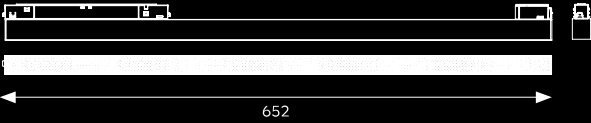
61.02356



61.02357



61.02358



MAGENTRA

LOW VOLTAGE LINEAR LIGHT MICROPRISMATIC

