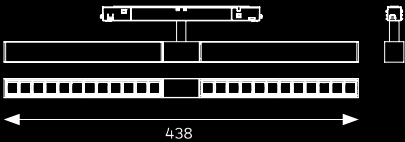
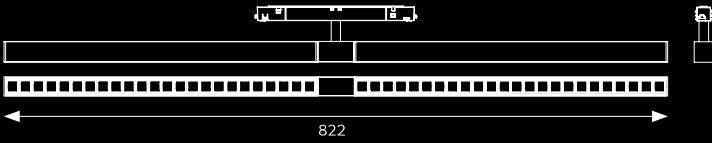




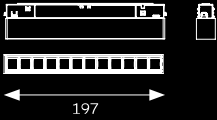
61.02370



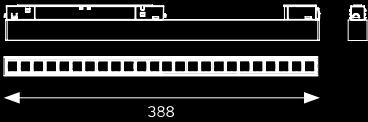
61.02371



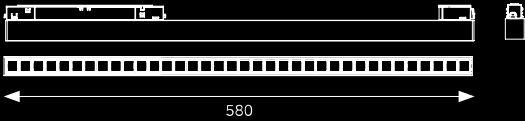
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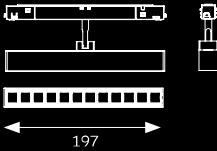
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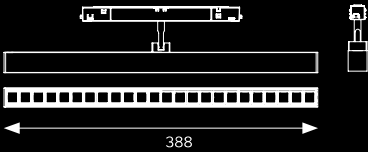
61.02375



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

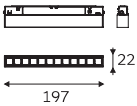
SMD

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

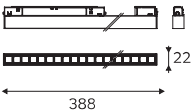
SMD

48V

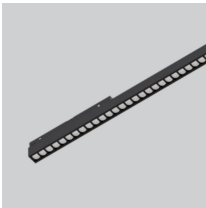
IP20

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

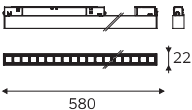
SMD

48V

IP20

DALI

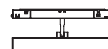
≤17
UGR



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

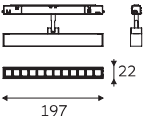
48V

360°
90°

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

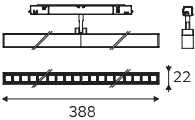
48V

360°
90°

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

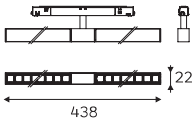
SMD

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

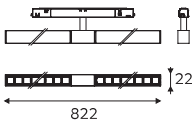
SMD

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	