

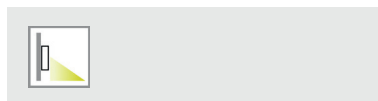


TRIANGLE

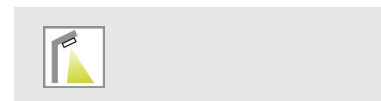
Housing is made of stainless steel and has a triangular design with downwards-directed light-emitting surfaces. High-power LED with lighting control through special lenses for asymmetrically-emitted light distribution (illumination of paths with 1 lx), or for symmetrically emitted light distribution (illumination of surfaces with 0.5 lx).

Versions for wall mounting or with additional equipment for bollards

MOUNTING OPTIONS



MOUNTING OPTIONS WITH EQUIPMENT



TECHNICAL DATA

Housing: Sheet steel, white (RAL 9003)
Stainless steel, V2A

Cover: Methacrylate, transparent

Lens: Methacrylate

Service life $L_{80B_{20}}$: 50.000 h

Color stability: 3 SDCM



SELF-CONTAINED SUPPLY

Mains supply:
198 V–254 V/50 Hz

Specification:
Maintained or
non-maintained mode

Ambient temperature:
LTO: -20 °C to +50 °C
Classic: 0 °C to +40 °C

Protection class:
I

DECENTRAL SUPPLY

Battery supply:
24 V +/- 20% DC

Mains supply:
24 V +/- 20% DC

Ambient temperature:
-20 °C to +40 °C

Protection class:
III

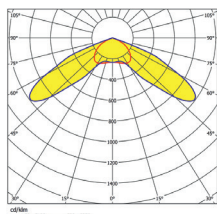
CENTRAL SUPPLY

Battery supply:
176 V–276 V

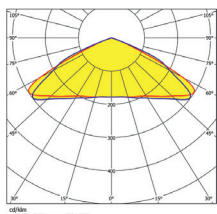
Mains supply:
198V–254V/50Hz

Ambient temperature:
-20 °C to +40 °C

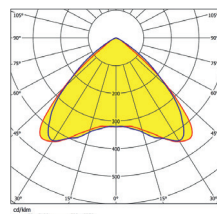
Protection class:
I



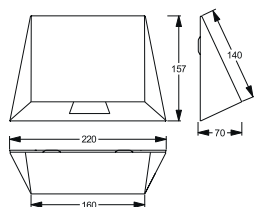
Asymmetric
wide beam



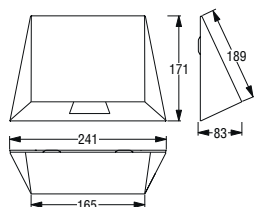
Symmetric
wide beam to 3.5 m



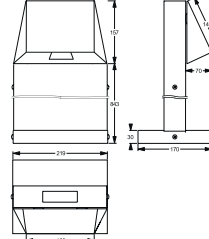
Symmetric
wide beam to 7 m



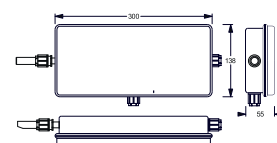
Surface wall mounting (S24, S230, classic)



Surface wall mounting (titanium battery)



Bollard mounting (S24, S230)



Box f. self-contained supply classic-battery (IP65)



SELF-CONTAINED SUPPLY

Autotest Order code	Logica Order code	Logica FM Order code	LED	Φ 1 h	Φ 3 h	Φ 8 h		S~
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Surface wall mounting suitable for escape route or area lighting with 3 changeable lenses, white

37270	37271	37272	1	Escape route 196 lm	Escape route 113 lm	Escape route 32 lm	2 x LTO 7.2 V / 0.5 Ah	4.85 VA
				Area 214 / 209 lm	Area 124 / 120 lm	Area 35 / 34 lm		

Surface wall mounting suitable for escape route or area lighting with 3 changeable lenses, V2A

37273	37274	37275	1	Escape route 196 lm	Escape route 113 lm	Escape route 32 lm	2 x LTO 7.2 V / 0.5 Ah	4.85 VA
				Area 214 / 209 lm	Area 124 / 120 lm	Area 35 / 34 lm		

CLASSIC SELF-CONTAINED SUPPLY

Autotest Order code	Logica Order code	Logica FM Order code	LED	Φ 1 h	Φ 3 h		Autotest		Logica	S~
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Surface wall mounting suitable for escape route or area lighting with 3 changeable lenses, white

36123	36124	36125	1	Escape route 196 lm	Escape route 132 lm	NiMH 7.2 V / 1.2 Ah	NiMH 7.2 V / 1.2 Ah	8 VA
				Area 214 / 209 lm	Area 144 / 140 lm			

Surface wall mounting suitable for escape route or area lighting with 3 changeable lenses, V2A

36129	36130	36131	1	Escape route 196 lm	Escape route 132 lm	NiMH 7.2 V / 1.2 Ah	NiMH 7.2 V / 1.2 Ah	8 VA
				Area 214 / 209 lm	Area 144 / 140 lm			



DECENTRAL SUPPLY

Sicuro24 Order code	LED	Φ	P=
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Surface wall mounting suitable for escape route or area lighting with 3 changeable lenses, white

32057	1	Escape route 196 lm	3.8 W
		Area 214 / 209 lm	

Surface wall mounting suitable for escape route or area lighting with 3 changeable lenses, V2A

32058	1	Escape route 196 lm	3.8 W
		Area 214 / 209 lm	



CENTRAL SUPPLY

Sicuro230 Order code	LED	Φ	S~	P=
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Surface wall mounting suitable for escape route or area lighting with 3 changeable lenses, white

31056	1	Escape route 196 lm	8.3VA / 4.1 W
		Area 214 / 209 lm	

Surface wall mounting suitable for escape route or area lighting with 3 changeable lenses, V2A

31057	1	Escape route 196 lm	8.3VA / 4.1 W
		Area 214 / 209 lm	

Please order additional equipment separately

Order code	Description
F95940	Bollard, white
F95941	Bollard, V2A