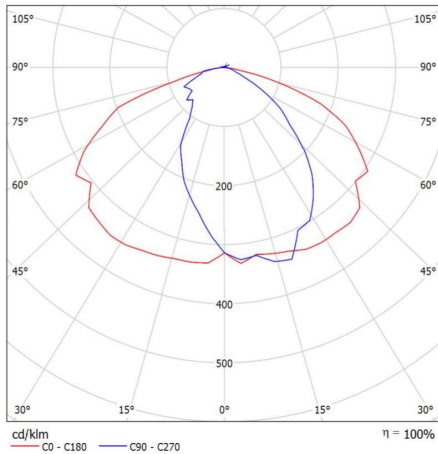

Product features and key data

Luminaire type	Wall mounted exterior luminaire
Mounting method	Surface mounted
Luminaire optic	Asymmetric optic with polycarbonate diffuser
Connected load	13W / 18W / 28W adjustable
Colour temperature	4000 K
Rated luminous flux	1700 lm / 2500 lm / 3500 lm adjustable
Luminous efficacy	> 125 lm/W
Service life	60,000 hr L70
Colour rendering index	80
Colour tolerance	3 SDCM
Photobiological class	Group 1 - no risk
Luminaire colour	RAL 7016 Anthracite Grey
Luminaire body	Die cast aluminium
Electrical version	Electronic transformer with integral 3hr emergency operation
Connection method	Terminal
Mains frequency	50/60 Hz
Mains voltage	220 - 240 V
Ingress Protection (IP) rating	IP65
Protection class	I
Impact resistance (IK)	IK10
Hot wire resistance	850 °C
Ambient temperature	-20 to +40 °C
Net depth	165 mm
Net width	319 mm
Net height	264 mm
Weight	2.6 Kg

Light distribution curve



Offer text

LED surface mount wall luminaire with IP65 protection rating. Die cast aluminium body with RAL 7016 Grey powder coat finish. First fix mounting plate. Asymmetric optic with polycarbonate diffuser. Adjustable luminaire luminous flux of 1700 lm, 2500 lm or 3500 lm, connected load of 13W, 18W or 28W respectively, luminous efficiency of luminaire >125 lm/W. 4000K CCT, general colour rendering index (CRI) R a > 80. Mean rated service life 60,000 hr L70. Dimensions: depth 165mm, width 135mm, height 264mm. Class I, protection rating (DIN EN 60529) :850 °C hot wire resistance, -20 to +40 °C ambient operating range, IP65, impact resistance level in accordance with IEC 62262: IK10. With electronic transformer, switchable, integral 3hr duration emergency operation. The luminaire is suitable for operation on a 220 - 240 V direct voltage supply grid (DC). On request other colour variants are available for an additional charge in accordance with the RAL or DB colour code.