

Description

Wild-Light. IP66, Class I or Class II. IK08. Marine-grade, die-cast aluminium alloy. 5CE superior corrosion protection including PCS hardware. CCG® Controlled Compression Gasket. Non-reflective flat safety glass cover, hinged. Luminaire is factory-sealed and does not need to be opened during installation.

Integral EC electronic converter. DALI interface. CAD-optimised optics for superior illumination and glare control. OLC® One LED Concept.

Suitable for using as post top or side entry version. Recommend to be specified at time of ordering.

Optional spigot adaptor Ø 60 x 100 mm or 42 x 100 mm available; refer to accessory listings.

For other colour configurations available on request.

Specifications

Material description

Colours	RAL9004 Signal black	RAL9007 Grey aluminium	RAL7016 Anthracite grey	RAL9016 Traffic white
Ingress protection	IP66			
Impact resistance	IK08			

Electrical description

Power supply	220-240V / 50-60 Hz
Driver / Ballast	Integral electronic converter with DALI interface
Energy efficiency	F-G (Light source)

Additional information


Lifetime	Ta=25° L90B10 > 90000h
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Options


Light distribution


Colour temperature

Nominal Watt

 [S65] asymmetric, side throw


 [S60] asymmetric, side throw


 [S66] asymmetric, side throw


 [S71] asymmetric, side throw


 [R61] rectangular, side throw

 [P65] pedestrian/bicycle lane

 [A60] asymmetric, forward throw

 [Q66] square distribution

 [P45R] pedestrian crossing, right-hand traffic

 [P45L] pedestrian crossing, left-hand traffic

 [R60] rectangular, side throw

 [S70] asymmetric, side throw



2200K



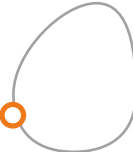




TA








PCA

8 W

Configurations

Light distribution	Part ID	Light source	Rated lumens	Rated input power	CRI
 [A60] asymmetric, forward throw	102-0403	LED-8/8W/PCA-16/32W/3000K	4877 lm	8 W	60&80
 [P45L] pedestrian crossing, left-hand traffic	102-0406	LED-8/8W/PCA-16/32W/3000K	5149.4 lm	8 W	60&80
 [P45R] pedestrian crossing, right-hand traffic	102-0405	LED-8/8W/PCA-16/32W/3000K	5149.4 lm	8 W	60&80
 [P65] pedestrian/bicycle lane	102-0402	LED-8/8W/PCA-16/32W/3000K	4885.7 lm	8 W	60&80
 [Q66] square distribution	102-0404	LED-8/8W/PCA-16/32W/3000K	4767.4 lm	8 W	60&80
 [R60] rectangular, side throw	102-0401	LED-8/8W/PCA-16/32W/3000K	5214.4 lm	8 W	60&80
 [R61] rectangular, side throw	102-0409	LED-8/8W/PCA-16/32W/3000K	4506.3 lm	8 W	60&80
	102-0409	LED-8/8W/PCA-16/32W/3000K	4506.3 lm	8 W	60&80

Light distribution	Part ID	Light source	Rated lumens	Rated input power	CRI
	102-0399	LED-8/8W/PCA-16/32W/3000K	5149.4 lm	8 W	60&80
[S60] asymmetric, side throw	102-0138	LED-8/8W/2200K-16/32W/3000K	5240.4 lm	8 W	70&80
	102-0400	LED-8/8W/PCA-16/32W/3000K	5168.1 lm	8 W	60&80
	102-0139	LED-8/8W/TA-16/32W/2200K	4373 lm	8 W	Amber&70
[S65] asymmetric, side throw	102-0407	LED-8/8W/PCA-16/32W/3000K	5134 lm	8 W	60&80
					
[S66] asymmetric, side throw	102-0307	LED-8/8W/PCA-16/32W/3000K	5055.8 lm	8 W	60&80
					
[S70] asymmetric, side throw	102-0408	LED-8/8W/PCA-16/32W/3000K	4488.5 lm	8 W	60&80
					
[S71] asymmetric, side throw					