

### 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  $\varnothing 60 \times 100$  mm or  $42 \times 100$  mm available; refer to accessory listings.

For other colour configurations available on request.

## Specifications

### Material description

Colours	<b>RAL9004</b> Signal black	<b>RAL9007</b> Grey aluminium	<b>RAL7016</b> Anthracite grey	<b>RAL9016</b> 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
----------	------------------------

**Options**

**Light distribution**

**Colour temperature**


**Nominal Watt**

 [S65] asymmetric, side throw




2200K

8 W

 [S60] asymmetric, side throw

TA


 [S66] asymmetric, side throw




PCA

 [S71] asymmetric, side throw

 [P65] pedestrian/bicycle lane


 [A60] asymmetric, forward throw

 [Q66] square

 [P45R]








 [P45L]






 [R60] rectangular, side throw

 [S70] asymmetric, side throw

 [R61] rectangular, side throw

## 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]	102-0406	LED-8/8W/PCA-16/32W/3000K	5149.4 lm	8 W	60&80
 [P45R]	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	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	718.4 lm	8 W	
	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	1048.1 lm	8 W	
	102-0400	LED-8/8W/PCA-16/32W/3000K	939.6 lm	8 W	
[S65] asymmetric, side throw	102-0139	LED-8/8W/TA-16/32W/2200K	469.8 lm	8 W	
	102-0138	LED-8/8W/2200K-16/32W/3000K	4192.3 lm	8 W	
	102-0400	LED-8/8W/PCA-16/32W/3000K	4192.3 lm	8 W	
	102-0139	LED-8/8W/TA-16/32W/2200K	3903.2 lm	8 W	
	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
	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	919.2 lm	8 W	
	102-0307	LED-8/8W/PCA-16/32W/3000K	4101.2 lm	8 W	
[S70] asymmetric, side throw	102-0307	LED-8/8W/PCA-16/32W/3000K	5055.8 lm	8 W	60&80
	102-0408	LED-8/8W/PCA-16/32W/3000K	4488.5 lm	8 W	60&80
[S71] asymmetric, side throw					