



# **Product Datasheet**

19 Wall Recessed & Inground>Outdoor Dark Light Wall Recessed Die cast

68066/G/W



8,5W LED wall recessed light, IP65, ideal for both indoor and outdoor installation.

Complete with 500mA driver.

Supplied with box for concrete installation

Complies with standard EN60598-1 and any other specific standards.













Downloads







#### Dimensions



#### **Physical Specification**

Item Group	19 Wall Recessed & Inground
Family	Outdoor Dark Light Wall Recessed Die cast
Order Code	68066/G/W
Colour	Grey
Material	Die Cast
Shape	Rectangular
Length	250mm
Width	87mm
Height	73mm
Cutout Hole Width	238mm
Cutout Hole Length	74mm
Recessed wall	Yes

Depth Required	80mm
Indoor	Yes
Outdoor	Yes
Adjustable	No
Electrical Characteristics	
Gear	Built In

Electrical Characteristics	
Gear	Built In
Fitting + Driver	
Input Voltage	100-240V
50 Hz	Yes
60 Hz	Yes
Safety Class	
Power(Watts)	8,5W
IP Rating	IP65
Light Source	LED built in
Dimmable	No
F Mark	F
Fitting	
Input Type	Constant Current
Input Current	500mA
Voltage	16V
Safety Class	
Power(Watts)	8W
IP Rating	IP65
Light Source	LED built in
LED Type	SMD
LED Brand	Philips
LED Number	40

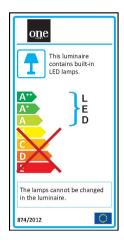
F Mark	F
Gear	
Gear Type	Led Driver
Input Voltage	100-240V
50 Hz	Yes
60 Hz	Yes
Power(Watts)	3,25-9W
Power Factor	0,9
Constant Current	Yes
500mA	6,5-18V
IP Rating	IP20
Safety Class	
Manufacturer	HEP
Protection	0
Illumination Data	
	3000K
Colour Temperature	3000K
Colour Temperature  Lumen Output	160lm
Colour Temperature  Lumen Output  Light Efficiency	160lm 18,82lm/W
Colour Temperature  Lumen Output  Light Efficiency  CRI	160lm 18,82lm/W 80
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle	160lm 18,82lm/W
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram	160lm  18,82lm/W  80  44°
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle	160lm 18,82lm/W 80
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram	160lm  18,82lm/W  80  44°
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram	160lm  18,82lm/W  80  44°
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light	160lm  18,82lm/W  80  44°
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  Packing Info	160lm  18,82lm/W  80  44°  Yes
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  Packing Info  Box Length	160lm  18,82lm/W  80  44°  Yes
Colour Temperature  Lumen Output  Light Efficiency  CRI  Beam Angle  Illumination Diagram  Dark Light  Packing Info  Box Length  Box Width	160lm  18,82lm/W  80  44°  Yes  11cm  10,5cm

 Pcs/Carton
 12

 Barcode
 5291889048176

 HS Code
 9405409900

## Energy Label



### Certification & Warranty

Warranty 2 Years
Weee Directive Yes

switch to one light!

