

Product Datasheet

www.1-light.eu

08 Downlights Adjustable LED>The COB Recessed Range

11130B/W/W



30W Recessed COB LED downlight, IP20. Ideal for shops.

Supplied with non-dimmable LED driver.

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



Downloads







Dimensions



Accessories







0740/15

Physical Specification

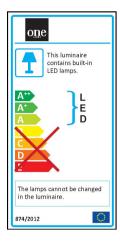
Item Group	08 Downlights Adjustable LED
Family	The COB Recessed Range
Order Code	11130B/W/W
Colour	White
Material	Die Cast
Shape	Circular

Height	220mm
Cutout Hole Diameter	100mm
Recessed Ceiling	Yes
Depth Required	70mm
Indoor	Yes
Adjustable	2 Directions
Electrical Characteristics	
Gear	External-Included
Fitting + Driver	
Input Voltage	220-240V
50 Hz	Yes
60 Hz	Yes
Safety Class	
Power(Watts)	30W
IP Rating	IP20
Light Source	LED built in
Dimmable	No
F Mark	F
Fitting	
Input Type	Constant Current
Input Current	700mA
Voltage	40V
Safety Class	
Power(Watts)	28W
IP Rating	IP20
Light Source	LED built in
LED Type	СОВ

LED Brand	Cree
Gear	
Gear Type	Led Driver
Input Voltage	220-240V
50 Hz	Yes
60 Hz	Yes
Power(Watts)	18,9-30W
Power Factor	0,9
Constant Current	Yes
700mA	27-42V
IP Rating	IP20
Safety Class	
Dimmable	No
Dimmable Housing Material	Plastic
Housing Material	Plastic
Housing Material Brand	Plastic
Housing Material	Plastic
Housing Material Brand	Plastic
Housing Material Brand Illumination Data	Philips
Housing Material Brand Illumination Data Colour Temperature	Philips 3000K
Housing Material Brand Illumination Data Colour Temperature Lumen Output	Plastic Philips 3000K 2200lm
Housing Material Brand Illumination Data Colour Temperature Lumen Output Light Efficiency	Plastic Philips 3000K 2200lm 83,33lm/W
Housing Material Brand Illumination Data Colour Temperature Lumen Output Light Efficiency CRI	Plastic Philips 3000K 2200lm 83,33lm/W 80
Housing Material Brand Illumination Data Colour Temperature Lumen Output Light Efficiency CRI Beam Angle	Plastic Philips 3000K 2200lm 83,33lm/W 80
Housing Material Brand Illumination Data Colour Temperature Lumen Output Light Efficiency CRI Beam Angle	Plastic Philips 3000K 2200lm 83,33lm/W 80
Housing Material Brand Illumination Data Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram	Philips 3000K 2200lm 83,33lm/W 80 36°
Housing Material Brand Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Packing Info Box Length	Plastic Philips 3000K 2200lm 83,33lm/W 80 36°
Housing Material Brand Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Packing Info Box Length Box Width	Philips 3000K 2200lm 83,33lm/W 80 36° T
Housing Material Brand Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Packing Info Box Length Box Width Box Height	Plastic Philips 3000K 2200lm 83,33lm/W 80 36° 34cm 19cm
Housing Material Brand Colour Temperature Lumen Output Light Efficiency CRI Beam Angle Illumination Diagram Packing Info Box Length Box Width	Philips 3000K 2200lm 83,33lm/W 80 36° T

Pcs/Carton	9
Barcode	5291889047667
HS Code	9405409900

Energy Label



Certification & Warranty

Warranty	3 Years
Weee Directive	Yes

switch to one light!

