

## **Product Datasheet**

www.1-light.eu

06 Downlights Fixed LED>Round Recessed Panels 3-12W

### 10108FA/B/C



8W slim downlight LED, IP40, ideal for commercial applications such as offices, galleries and showrooms.

Supplied with 320mA non-dimmable LED driver.

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





Downloads









Dimensions



#### Gallery



#### Related items



89008CT

#### **Physical Specification**

Item Group

06 Downlights Fixed LED

Family

Round Recessed Panels 3-12W

Order Code	10108FA/B/C
Colour	Black
Material	Die Cast
Diffuser Material	Acrylic
Shape	Circular
Height	22mm
Diameter	120mm
Cutout Hole Diameter	108mm
Recessed Ceiling	Yes
Depth Required	50mm
Indoor	Yes
Adjustable	No
Electrical Characteristics	
Gear	External-Included
Eitting I Driver	
Fitting + Driver	
Fitting + Driver Input Voltage	220-240V
	220-240V Yes
Input Voltage	
Input Voltage 50 Hz	Yes
Input Voltage 50 Hz 60 Hz	Yes
Input Voltage  50 Hz  60 Hz  Safety Class	Yes Yes
Input Voltage  50 Hz  60 Hz  Safety Class  Power(Watts)	Yes Yes  W
Input Voltage  50 Hz  60 Hz  Safety Class  Power(Watts)  IP Rating	Yes Yes  W IP40
Input Voltage  50 Hz  60 Hz  Safety Class  Power(Watts)  IP Rating  Light Source	Yes Yes  W IP40  LED built in
Input Voltage  50 Hz  60 Hz  Safety Class  Power(Watts)  IP Rating  Light Source  Dimmable	Yes Yes  U  8W  IP40  LED built in  No
Input Voltage  50 Hz  60 Hz  Safety Class  Power(Watts)  IP Rating  Light Source  Dimmable	Yes Yes  U  8W  IP40  LED built in  No
Input Voltage  50 Hz  60 Hz  Safety Class  Power(Watts)  IP Rating  Light Source  Dimmable  F Mark	Yes Yes  U  8W  IP40  LED built in  No
Input Voltage  50 Hz  60 Hz  Safety Class  Power(Watts)  IP Rating  Light Source  Dimmable  F Mark	Yes  W IP40 LED built in No F
Input Voltage  50 Hz  60 Hz  Safety Class  Power(Watts)  IP Rating  Light Source  Dimmable  F Mark  Fitting  Input Type	Yes  W IP40 LED built in No F  Constant Current

Safety Class	
Power(Watts)	7,4W
IP Rating	IP40
Light Source	LED built in
LED Type	SMD 2835
LED Brand	Epistar
LED Number	42
Gear	
Gear Type	Led Driver
Input Voltage	220-240V
50 Hz	Yes
60 Hz	Yes
Power(Watts)	3,35-7,7W
Power Factor	0,6
Constant Current	Yes
Output	320mA
Voltage Range	12-24V
IP Rating	IP20
Safety Class	
Dimmable	No
Ambient Temp	50°C
Operating Temp	75°C
Housing Material	Plastic
Manufacturer	Lifud
Illumination Data	
Colour Temperature	4000K
Lumen Output	560lm
Light Efficiency	70lm/W
CRI	80
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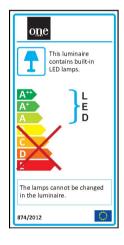
120°

#### Packing Info

Illumination Diagram

Box Length	18,5cm
Box Width	3,1cm
Box Height	13cm
Box Weight	0,250Kg
Pcs/Carton	40
Barcode	5291889052463
HS Code	9405109890

#### Energy Label



#### Certification & Warranty

Warranty	2 Years
Average Lifetime	30000 hours
Weee Directive	Yes

# switch to one light!

