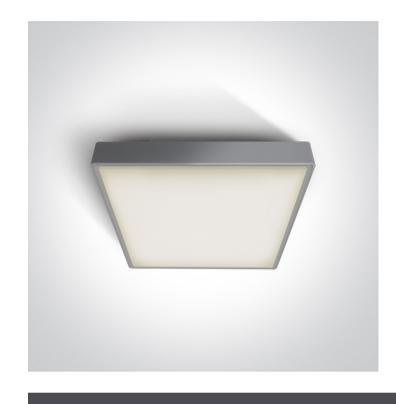




Product Datasheet

22 Emergency Lights>Emergency LED Plafo

67282ANE/G/W



16W Emergency LED plafo light, IP65, ideal for both indoor and outdoor installation.

Supplied with non-dimmable LED driver.

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



Downloads

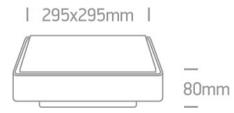








Dimensions



Physical Specification

Item Group	22 Emergency Lights
Family	Emergency LED Plafo
Order Code	67282ANE/G/W
Colour	Grey
Material	Plastic
Diffuser Material	PC
Shape	Rectangular
Length	295mm
Width	295mm
Height	80mm
Surface Ceiling	Yes
Indoor	Yes

Adjustable No	Outdoor	Yes
Built in	Adjustable	No
Fitting + Driver Input Voltage	IK Rating	8
Fitting + Driver Input Voltage		
Fitting + Driver Input Voltage	Electrical Characteristics	
Fitting + Driver	Zioonioai Charactoriotico	
Input Voltage	Gear	Built In
Input Voltage	Fitting + Driver	
Fitting Fitting Input Current Power(Watts) IP Rating IP65 Light Source LED built in No F Mark Fitting Input Current Input Current Input Current Input Current IP65 Light Source LED built in Source LED built in Fitting Input Current Input Current Input Current Input Current IP65 Light Source LED built in LED Type SMD 2835 LED Brand F Mark Gear Gear Type Led Driver		
Fitting Input Type Input Current Input Current Input Current Input Current Input Source LED built in Elight Source LED built in Source LED built in No F Marik Fitting Input Type Constant Current Input Curren		
Safety Class Power(Watts) IP Rating IP65 Light Source LED built in No F Mark Fitting Input Type Input Current LED built in SW IP Rating IP65 Light Source LED built in LED Type SMD 2835 LED Brand F Mark Gear Gear Type Led Driver	50 Hz	Yes
Power(Watts) IP Rating Light Source LED built in No F Mark Fitting Input Type Constant Current 300mA Power(Watts) IP Rating Light Source LED built in SMD ED SMD SMD SMD ED SMD SMD	60 Hz	Yes
Light Source LED built in Dimmable No F Mark Fitting Input Type Constant Current Input Current Input Current Input Source LED built in ED Type SMD 2835 LED Brand F Mark Gear Gear Type Led Driver	Safety Class	
Light Source Dimmable F Mark Fitting Input Type Constant Current Input Current 300mA Power(Watts) IP Rating Light Source LED built in LED Type SMD 2835 LED Brand F Mark Gear Gear Type Led Driver	Power(Watts)	15W
Dimmable F Mark Fitting Input Type Constant Current Input Current 300mA Power(Watts) IP Rating IP65 Light Source LED built in LED Type SMD 2835 LED Brand F Mark F Mark Gear Gear Type Led Driver	IP Rating	IP65
Fitting Input Type Constant Current Input Current 300mA Power(Watts) 15W IP Rating IP65 Light Source LED built in LED Type SMD 2836 LED Brand Epistar F Mark Gear Gear Type Led Driver	Light Source	LED built in
Fitting Input Type Constant Current Input Current 300mA Power(Watts) 15W IP Rating IP65 Light Source LED built in LED Type SMD 2835 LED Brand Epistar F Mark F Gear Gear Type Led Driver	Dimmable	No
Input Type Constant Current Input Current 300mA Power(Watts) 15W IP Rating IP65 Light Source LED built in LED Type SMD 2835 LED Brand Epistar F Mark F Gear Gear Type	F Mark	F
Input Type Constant Current Input Current 300mA Power(Watts) 15W IP Rating IP65 Light Source LED built in LED Type SMD 2835 LED Brand Epistar F Mark F Gear Gear Type		
Input Current 300mA Power(Watts) 15W IP Rating IP65 Light Source LED built in LED Type SMD 2835 LED Brand Epistar F Mark ▼ Gear Led Driver	Fitting	
Power(Watts) 15W IP Rating IP65 Light Source LED built in LED Type SMD 2835 LED Brand Epistar F Mark ▼ Gear Led Driver	Input Type	Constant Current
IP Rating Light Source LED Type SMD 2835 LED Brand Epistar F Mark Gear Gear Led Driver	Input Current	300mA
Light Source LED built in SMD 2835 LED Brand Epistar F Mark Gear Gear Led Driver	Power(Watts)	15W
LED Type LED Brand F Mark Gear Gear Type SMD 2835 Epistar F Led Driver	IP Rating	IP65
LED Brand Epistar F Mark F Gear Gear Led Driver	Light Source	LED built in
F Mark Gear Gear Type Led Driver	LED Type	SMD 2835
Gear Gear Type Led Driver	LED Brand	Epistar
Gear Type Led Driver	F Mark	F
Gear Type Led Driver		
	Gear	
Input Voltage 220-240V	Gear Type	Led Driver
	Input Voltage	220-240V

50 Hz	Yes
60 Hz	Yes
Power(Watts)	8,5-16W
Power Factor	0,9
Constant Current	Yes
500mA	19-32V
IP Rating	IP20
Safety Class	
Dimmable	No
Housing Material	Plastic
Output Terminal	Connector
Brand	Eaglerise
Ilumination Data	
Colour Temperature	3000K
Lumen Output	1280lm
Light Efficiency	80lm/W
CRI	80
Illumination Diagram	
Packing Info	
Box Length	31cm
Box Width	31cm
Box Height	8,5cm
Box Weight	1.060kg
Pcs/Carton	10
Barcode	5291889051732
HS Code	9405114090

Certification & Warranty

Warranty	2 Years
Weee Directive	Yes



