

18 Decorative>LED Pendant Rings

62144NB/W/W



50W LED Pendant, IP20 suitable for residential and commercial application.

Complete with 1200mA driver.

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



Downloads

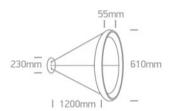








Dimensions



Physical Specification

Item Group	18 Decorative
Family	LED Pendant Rings
Order Code	62144NB/W/W
Colour	White
Material	Metal
Shape	Circular
Height	1200mm
Diameter	610mm
Suspended Ceiling	Yes
Indoor	Yes
Adjustable	No

Fitting + Driver	Gear	Built In
Input Voltage 220-240V 50 Hz Yes 60 Hz Yes Safety Class ⊕ Power(Watts) 50W IP Rating IP20 Light Source LED built in Input Type Constant Current Input Type Constant Current Input Current 40V Power(Watts) 48W IP Rating IP 20 Light Source LED built in LED Type Mon Zasis LED Type Simp Zasis LED Fland Product F Mark Product Gear F Mark Gear Type Led Driver Input Vottage 20-240V 50 Hz Yes		
56 Hz Yes 60 Hz Yes Safety Class □ Power(Watts) 500V IP Rating IP20 Light Source LED built in Dimmable No F Mark ▼ Fitting Constant Current Input Type Constant Current Input Current 1200mA Voltage 40V Power(Watts) 48W IP Rating IP20 Light Source LED built in LED brand Bridgelux F Mark ▼ Gear SMD 2836 LED Brand Bridgelux F Mark ▼ Gear Led Driver Input Voltage 220-240V 50 Hz Yes	Fitting + Driver	
66 Hz Yes Safety Class □ Power(Watts) 50W IP Rating IP20 Light Source LED built in Dimmable No F Mark ▼ Fitting F Input Type Constant Current Input Current 1200mA Voltage 40V Power(Watts) 48W IP Rating IP20 Light Source LED built in LED Type SMD 2836 LED Brand Bridgelux F Mark ▼ Gear Cear Gear Type Led Driver Input Voltage 220-240V 50 Hz Yos 60 Hz Yos	Input Voltage	220-240V
Safety Class □ Power(Watts) 50W IP Rating IP20 Light Source LED built in Dimmable No F Mark ▼ Fitting Fitting Input Type Constant Current Input Current 1200mA Voltage 46V Power(Watts) 48W IP Rating IP20 Light Source LED built in LED Type SMD 2835 LED Brand Bridgelux F Mark ▼ Gear F Gear Type Led Driver Input Voltage 220-240V 50 Hz Yes 60 Hz Yes	50 Hz	Yes
Power(Watts) 50W IP Rating	60 Hz	Yes
PRating	Safety Class	
Light Source Dimmable No FMark Fitting Input Type Input Qurrent Voltage 40V Power(Watts) IP Rating IP20 LED built in LED built in ED built i	Power(Watts)	50W
Dimmable No F Mark ▼ Fitting Input Type Constant Current Input Current 1200mA Voltage 40V Power(Watts) 48W IP Rating IP20 Light Source LED built in LED Brand Bridgelux F Mark ▼ Gear Gear Type Led Driver Input Voltage 20-240V 50 Hz Yes 60 Hz Yes	IP Rating	IP20
Fitting Input Type Input Current Input Voltage Input Voltage Input Current Input Curr	Light Source	LED built in
Fitting Input Type Constant Current Input Current 1200mA Voltage 40V Power(Watts) 48W IP Rating IP20 LED built in LED Type SMD 2835 LED Brand Bridgelux F Mark Gear Gear Gear Gear Gear Type Input Voltage 20-240V 50 Hz F Mack Yes	Dimmable	No
Fitting Constant Current Input Current 1200mA Voltage 40V Power(Watts) 48W IP Rating IP20 LED toulit in ED built in LED Type SMD 2835 LED Brand Prover (Watts) Gear For the control of the	F Mark	F
Input Type Constant Current Input Current 1200mA Voltage 40V Power(Watts) 48W IP Rating IP20 Light Source LED built in LED Type SMD 2835 LED Brand Bridgelux F Mark ▼ Gear Led Driver Input Voltage Led Driver 50 Hz Yes 60 Hz Yes		
Input Current 1200mA Voltage 40V Power(Watts) 48W IP Rating IP20 Light Source LED built in LED Type SMD 2835 LED Brand Bridgelux F Mark F Gear Led Driver Input Voltage 220-240V 50 Hz Yes 60 Hz Yes	Fitting	
Voltage 40V Power(Watts) 48W IP Rating IP20 Light Source LED built in LED Type SMD 2835 LED Brand Bridgelux F Mark ▼ Gear Led Driver Input Voltage 220-240V 50 Hz Yes 60 Hz Yes	Input Type	Constant Current
Power(Watts) IP Rating Light Source LED Type SMD 2835 LED Brand Bridgelux F Mark Gear Gear Gear Gear Gear Type Input Voltage 50 Hz Yes	Input Current	1200mA
IP Rating Light Source LED Type SMD 2835 LED Brand F Mark Gear Gear Gear Type Input Voltage 50 Hz Yes	Voltage	40V
Light Source LED Type SMD 2835 LED Brand F Mark Gear Gear Type Input Voltage 50 Hz Yes	Power(Watts)	48W
LED Type LED Brand Bridgelux F Mark Gear Gear Gear Type Input Voltage 50 Hz Yes	IP Rating	IP20
LED Brand Bridgelux F Mark F Gear Gear Gear Type Led Driver Input Voltage 220-240V Yes 60 Hz Yes	Light Source	LED built in
Gear Gear Type Input Voltage 50 Hz Yes	LED Type	SMD 2835
Gear Type Led Driver Input Voltage 220-240V 50 Hz Yes 60 Hz Yes	LED Brand	Bridgelux
Gear Type Input Voltage 220-240V 50 Hz Yes 60 Hz	F Mark	F
Gear Type Input Voltage 220-240V 50 Hz Yes 60 Hz		
Input Voltage 220-240V 50 Hz Yes Yes		<u> </u>
50 Hz Yes Yes	Gear	
60 Hz Yes		
	Gear Type	Led Driver
	Gear Type Input Voltage	Led Driver 220-240V
Power(Watts) 36-50,4W	Gear Type Input Voltage 50 Hz	Led Driver 220-240V Yes

Power Factor	0,9
Constant Current	Yes
1200mA	30-42V
IP Rating	IP20
Safety Class	
Dimmable	No
Brand	Kegu
Illumination Data	
Colour Temperature	3000K
Lumen Output	3000lm
Light Efficiency	60lm/W
CRI	80
Illumination Diagram	
Packing Info	
Box Length	68cm
Box Width	68cm
Box Height	12cm
Box Weight	3,6Kg
Pcs/Carton	1
Carton Length	68cm
Carton Width	68cm
Carton Height	12cm
Carton Weight	3,6Kg
Barcode	5291889056836
HS Code	9405409900

Warranty	3 Years
Weee Directive	Yes

Certification & Warranty