

iLargi Pendant

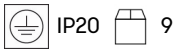
Designer: Iratzoki-Lizaso

00-6452-93-F9 V0



Finish
Matt white
light ash
Triplex opal glass

Material
Wood
Steel
Glass



TECHNICAL CHARACTERISTICS

Light source
Light source: LED CREE
Output (W): 8.5 W
Total power consumption (W): 11.8 W
Color temperature: Warm White - 2700K
CRI: 80
Real Lumen: 716
Nominal Lumen: 800
Qty Leds: 8
Lm/Real W: 61
Life Time: 50.000h L90B10
Bin / Grup: 8A3 o 8D2
MacAdam steps: 3
UGR: 11.8
Photobiological risk: RG1

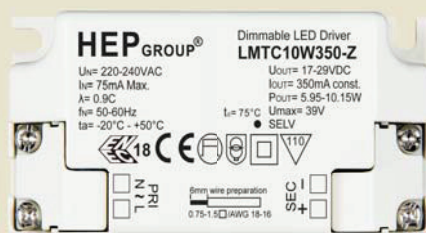
GEAR
Brand: HEP
Gear included: Yes, electronic
Voltage / Frequency: 220-240V/60Hz
Power Factor: 0.97
Dimming protocol: Phase cut
Flickering: 32.6%

Luminaire
Recessed: Si
Warranty: 2 Years

Logistics
Energy Efficiency: LED A++
EAN Code: 8435526846245
Net Weight (Kg): 1.740
Weight in Kg (packaged): 3.414
Packing: - x - x -
Masterbox: 9

The photograph may not match the reference exactly. Please read the product description to identify the finish.

Triac Dimming LED Driver



Approval Marks



■ Australia Certificate No. : TUV16776EA

Certified

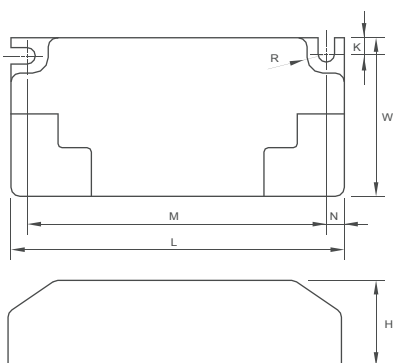
EN 61347-1:2008+A1

EN 61347-2-13:2006

EN 62384:2006+A1

Electronic

Parameter	Conditions	Min	Nom	Max	Unit
Dimming Range		10	-	100	%
Lifetime	at Max Case hot spot Temperature	-	50,000	-	hrs
Case Dimensions	L xWxH	85	40.4	22	mm

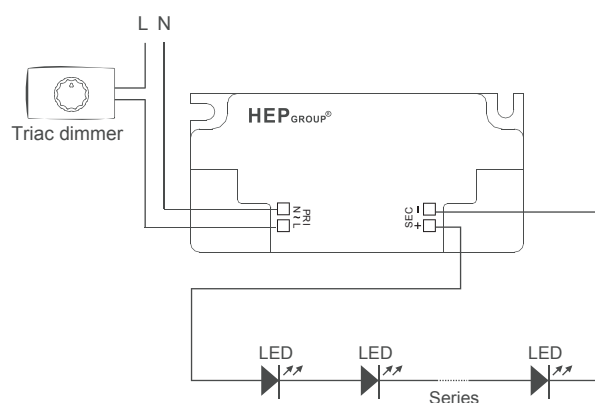
Physical
Parameter

L : 85 mm H : 22 mm
M : 76.4 mm K : 4.0 mm
N : 4.6 mm R : 2.1 mm
W : 40.4 mm Slot On One Side Allowing Alignment : M+/-3 mm
Tolerance : $\geq 0 \sim 100 \geq \pm 0.5$ mm
 $100 \geq \pm 1$ mm

Terminal Block : PRI : Screw Type
SEC : Screw Type

Housing Material : Polycarbonate
Soldering : Lead-Free, Comply With RoHS
Label : Surface Print

Wiring Diagram



The length of wire from output to luminaire should be less than 2M

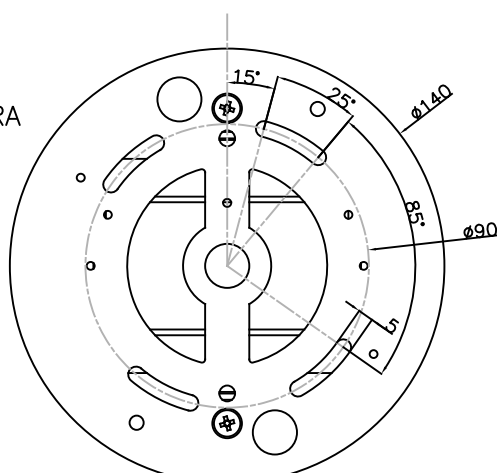
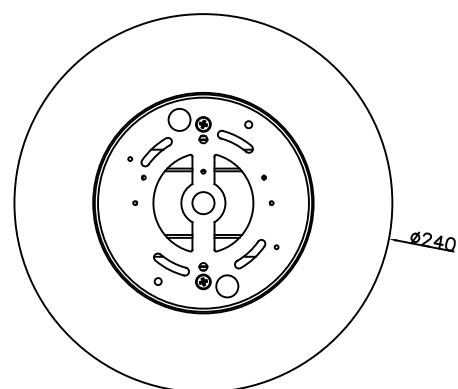
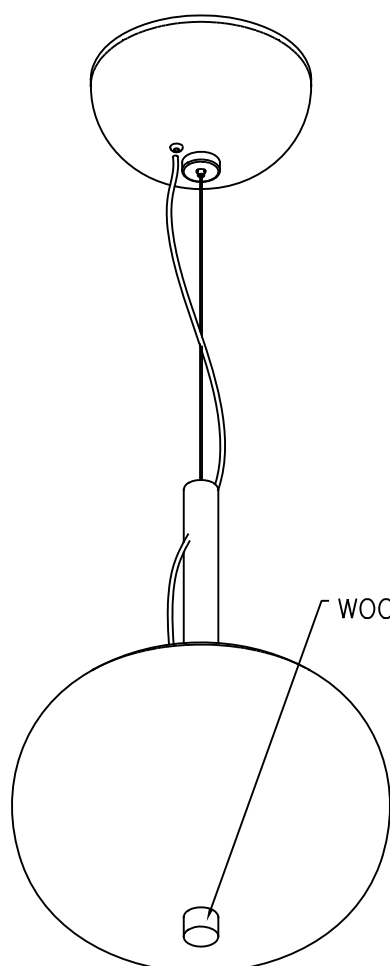
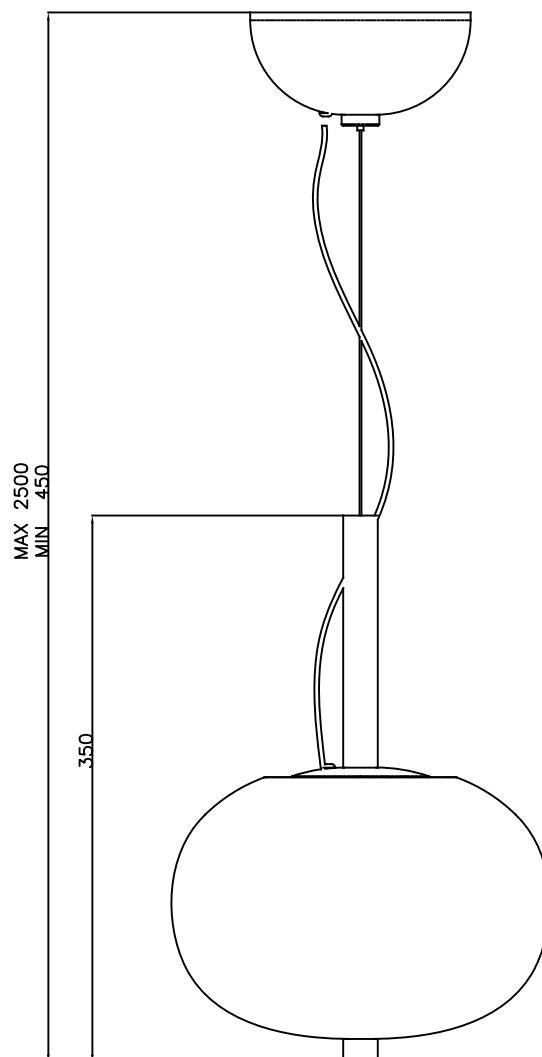
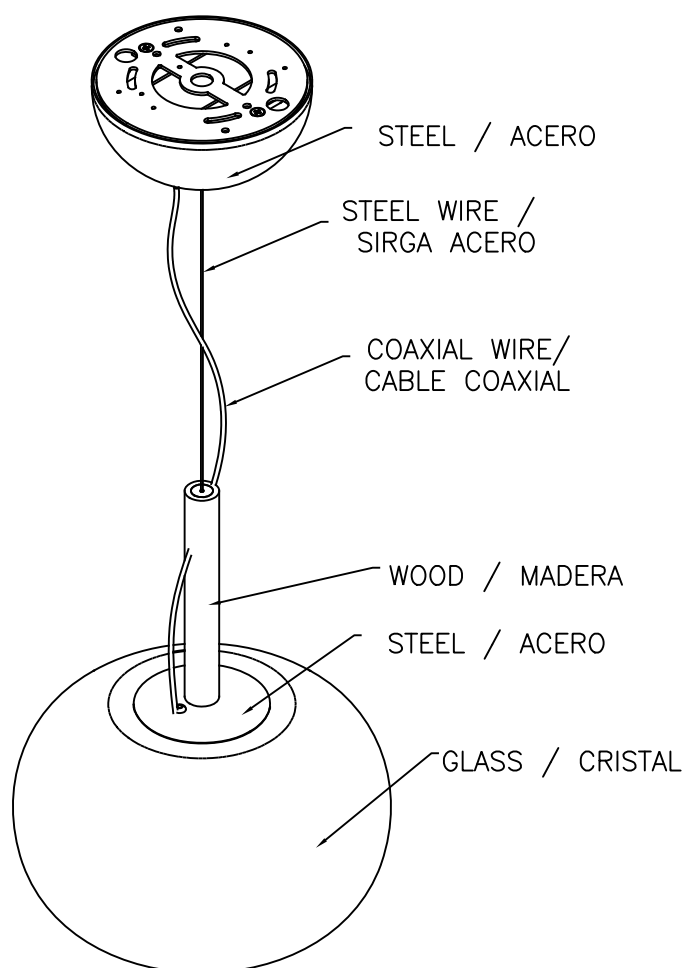
The following list demonstrates the compatible phase dimmers working on the driver. Please be noted the minimum LED load connected to output of the driver should not be less than 7.5W. in case the connected LED load is less than 7.5W, it may cause LED flickering.

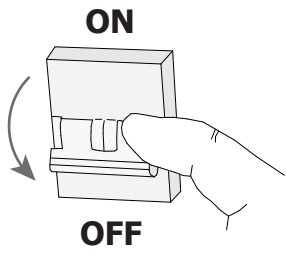
1. Leading Edge Dimmer list approved by HEP

Manufacturer	Model
HPM	CAT400L
JUNG	266 GDE
MK Electric	DW480
Schneider	X3104-WH
Schneider	SBD-SPL
HPM	CAT300E
Legrand	5734 62
KIWI Electronics	K010L
North-West	M1500
CLIPSAL	32V500

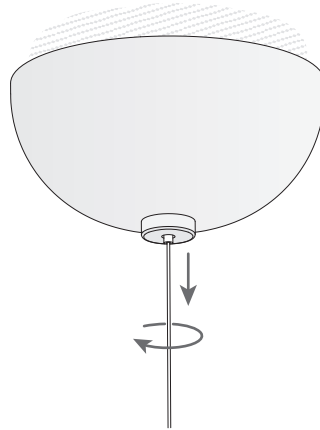
2. Tralling Edge Dimmer list approved by HEP

Manufacturer	Model
Schneider	CCTSE12011
CLIPSAL	32E450UDM
HPM	CAT400T
Berker	2874
Busch	6513U-102
JUNG	225 TDE
Merten	SBD315RC
CLIPSAL	32E450TM

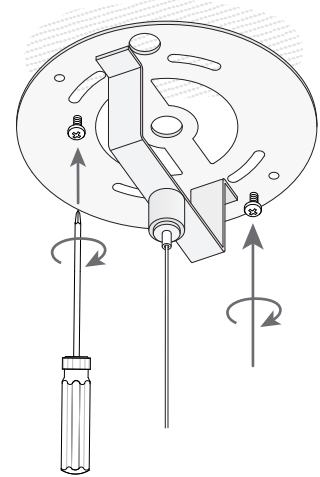




1

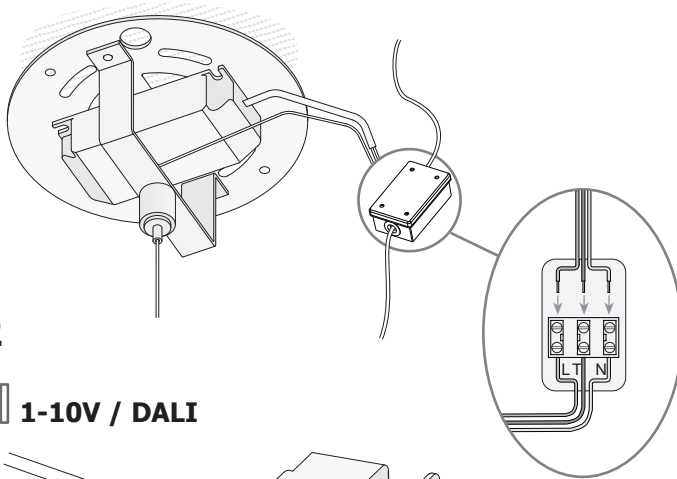


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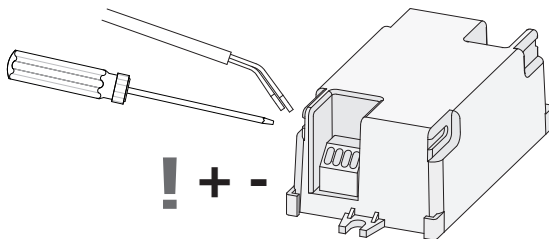
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3.1

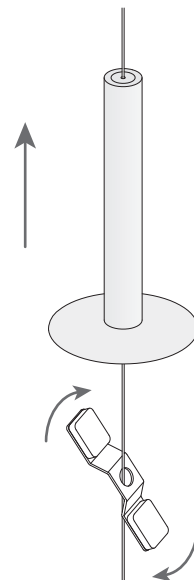


3.2

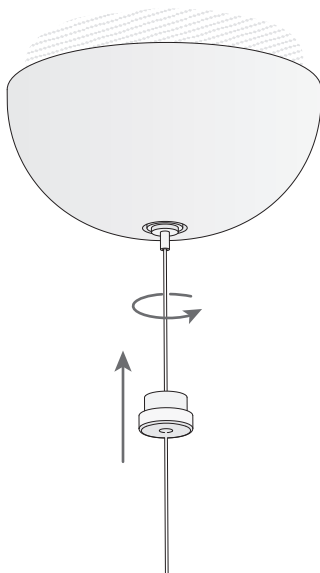
1-10V / DALI



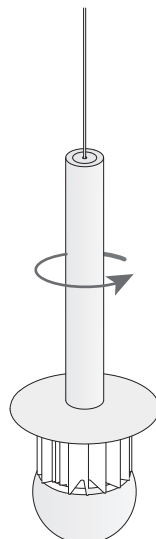
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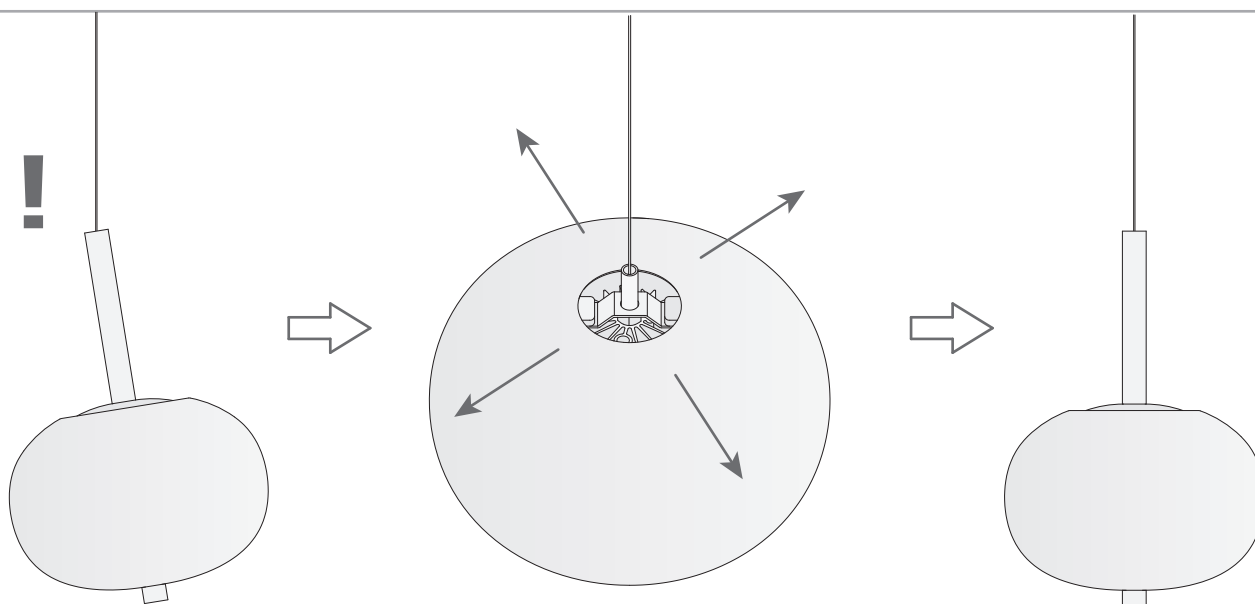
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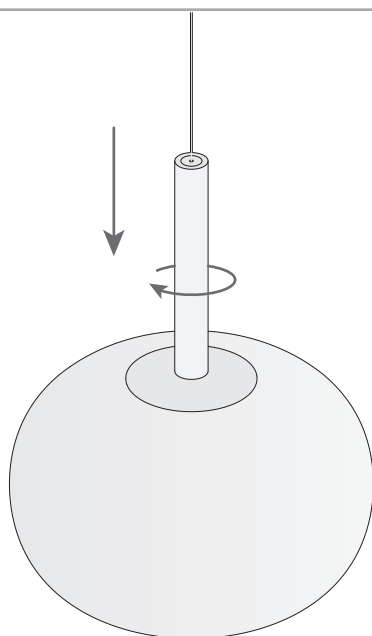
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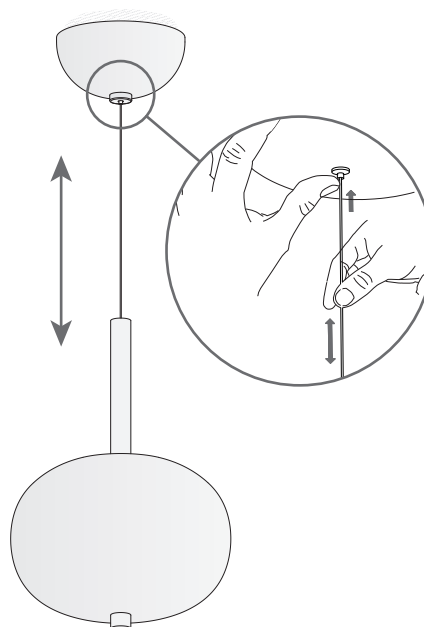
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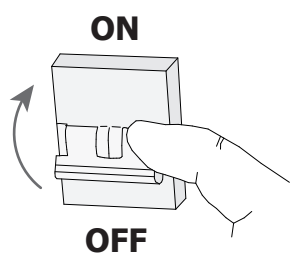
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10



11

