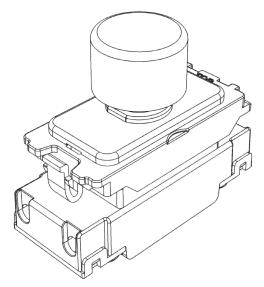
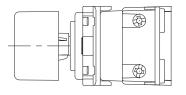
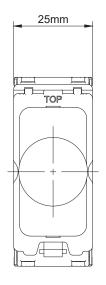
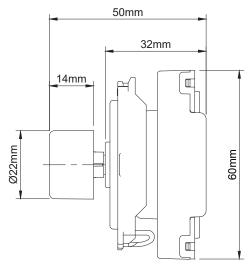


00-SGP154 1-10V DC Dimmer with Soho CM Grid Adapter & Knob

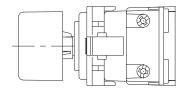












All products listed conform to current British or European standard and the product information is correct at the time of going to press. Illustrations and diagrams are reproduced within the limitations of reproduction and printing process and are not binding.

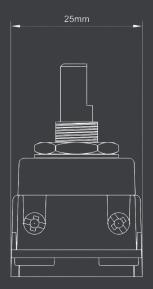
Due to manufacturing processes we cannot guarantee an exact colour match and shadings of certain finishes.

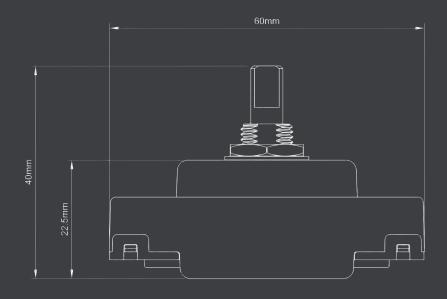


ENKIN

SS-EN-00-PDM010

Enkin DC 1-10V Dimmer





Markings & Standard(s)	CE, UKCA, BS EN 60669-2-1
Operating Voltage	220-240V AC
Main Frequency	50Hz
Minimum Load	N/A
Maximum Load	1000W
Switch Type	N/A
Dimming Protocol	DC 1-10V
Mounting Box Depth (Min)	35mm
Terminal Capacity	1 x 4mm² / 1 x 2.5mm² / 3 x 1.5mm² / 4 x 1mm²
Terminal Markings	Li, L0, D+, D-
Neutral Required	No
Short Circuit Protection	N/A
Overload/Overcurrent Protection	N/A
Thermal Protection	N/A
Soft Start	N/A
Power Failure	N/A
Memory	N/A
Min/Max Level Setting	N/A
Driving Mode	N/A
Product Dimensions	59.95mm x 25mm x 22.5mm
Climate Range	0°C to 40°C, Humidity 0% to 95% non-condensing
Recommended Location	Indoor Use Only
Maximum Installation Altitude	2000m
IP Rating	IP2XD
Trademarks	Enkin is a trading name of Trade Ivy. Registered in England Number: 10809945. Copyright © 2021



ENKIN

SS-EN-00-PDM010

Operating Voltage (Ref. wiring diagram 2)	240V ac ~ 50 Hz
Max Load (Ref. wiring diagram 2)	1000W
Dimming Technique	DC 1-10V
Compliance	BS EN 60669-2-1

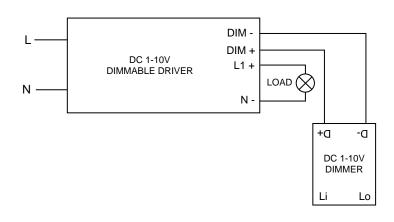
Load Symbol	Compatible Loads	Max Load
	1-10V, Dimmable LED	1000W

ON OFF & DIMMING FUNCTION

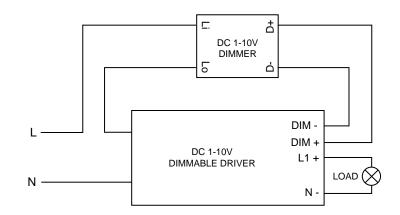
Dimmer switch is activated by pressing the dimmer shaft only, dimming function by rotating the dimmer shaft only.

WIRING EXAMPLES

EXAMPLE WIRING DIAGRAM 1.



EXAMPLE WIRING DIAGRAM 2.



Enkin DC 1-10V Dimmer

