

DATASHEET

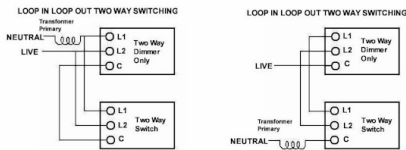
Code: 701X2V

Hartland | HARTLAND RANGE | Inductive Leading Edge Push On/Off Rotary 2 Way Switching Dimmers

Product Image



Wiring

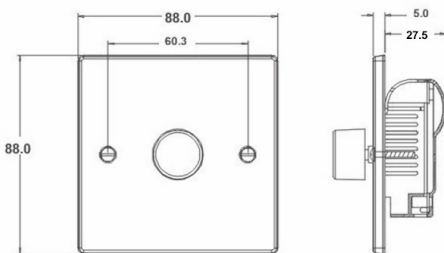


Note: When switching from more than position a two way dimmer can only be used in conjunction with switches i.e. Only one dimmer per circuit

Dimensions

Hamilton®
HARTLAND
1X2V

Inductive Leading Edge Push On-Off Rotary
2 Way Switching Dimmer



Insert Type

1 gang 200VA Inductive Leading Edge Push On/Off Rotary 2 Way Switching Dimmer

Insert Colour

Gloss White

EAN13 Barcode

5017503209118

Commodity Code

85365015

Luckins TSI

387349620

Dimensions(Nominal)

Single: Height = 88.0mm Width = 88.0mm Depth = 5.0mm

Switched Poles

Single

Current Rating

0.8 Amp

Voltage

220/250V AC

Maximum Load

200VA (low voltage) Min Load 25VA

Mains Frequency

50Hz

IP Rating

IP2XD

Contact Gap Minimum

None

Terminal Capacity 1

2x1mm²

Terminal Capacity 2

2x1.5mm²

Earth Terminal Capacity 1

5x1mm²

Earth Terminal Capacity 2

4 x 1.5mm²

Earth Terminal Capacity 3

3 x 2.5mm²

Earth Terminal Capacity 4

1 x 4mm² Multi-strand

Earth Terminal Capacity 5

1 x 6mm²

Product Class 1

Face plate must be earthed

Ambient Operating Temperature

-5° to +40°C

Recommended Location

Internal Use Only

Maximum Installation Altitude

2000m

Standard/Approval

BS EN 60669-1

Additional Notes

LEADING EDGE TECHNOLOGY DIMMERS for use with low voltage toroidal transformers and some LED lamps. When dimming LED lamps de-rated by 75% - please contact our Technical for compatibility. NOTE: It is recommended to contact the manufacturer of the transformer to confirm that it is dimmable and is considered to be an inductive load.

R Hamilton & Co Ltd, Unit 10 Carrick Business Centre,
4-5 Bonville Road, Brislington, Bristol, BS4 5NZ

T: +44 (0)1747 860088

E: info@hamilton-litestat.com | W: www.hamilton-litestat.com

All accessories are manufactured under an accredited BS EN ISO 9001:2015 Quality Management System. It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice. 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. This datasheet was generated on 3/6/2023 11:04:42 AM E&OE