

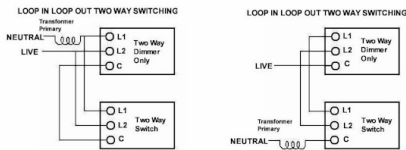
**Code:** 772X2V

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

### Product Image



### Wiring

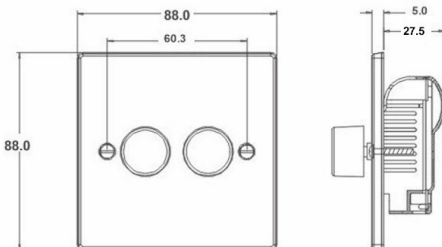


Note: When switching from more than one position a two way dimmer can only be used in conjunction with switches i.e. Only one dimmer per circuit.

### Dimensions

**Hamilton®**  
HARTLAND  
2X2V

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



### Insert Type

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

### Insert Colour

Bright Chrome

### EAN13 Barcode

5017503279128

### Commodity Code

85365015

### Luckins TSI

385555979

### Dimensions(Nominal)

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

### Weight

195 GR

### Switched Poles

Single

### Current Rating

0.8 Amp

### Voltage

220/250V AC

### Maximum Load

200VA per gang (low voltage) Min Load 25VA

### Mains Frequency

50Hz

### IP Rating

IP2XD

### Contact Gap Minimum

None

### Terminal Capacity 1

2x1mm<sup>2</sup>

### Terminal Capacity 2

2x1.5mm<sup>2</sup>

### Earth Terminal Capacity 1

5x1mm<sup>2</sup>

### Earth Terminal Capacity 2

4 x 1.5mm<sup>2</sup>

### Earth Terminal Capacity 3

3 x 2.5mm<sup>2</sup>

### Earth Terminal Capacity 4

1 x 4mm<sup>2</sup> Multi-strand

### Earth Terminal Capacity 5

1 x 6mm<sup>2</sup>

### 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

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

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### 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.

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