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871X40

Sheer Bright Chrome 1x400W Resistive Leading Edge Push On-Off Rotary 2 Way Switching Dimmer Bright Chrome Item Image Wiring **Dimensions** Hamilton 1X40 ding Edge Push On-Off Rotary Primary Range Sheer Insert Type 1 gang 400W Resistive Leading Edge Push On-Off Rotary 2 Way Switching Dimmer Plate Finish Sheer Box Bright Chrome Insert Colour **Bright Chrome** EAN13 Barcode 5017503099412 Dimensions (Nominal) Single: Height = 86.0mm Width = 86.0mm Depth = 1.5mm Weight 152 GR Fixing Hole Centres Box Fixing = 60.3mm Grid Fixing = N/A Minimum Wall Box Depth 35mm Wattage 400W Switched Poles Single **Current Rating** 1.66 Amp Voltage 220/250V AC Maximum Load 400W resistive Min Load Mains Frequency 50Hz IP Rating IP2XD Contact Gap Minimum N/A Terminal Capacity 1 2 x 1mm2 Terminal Capacity 2 2 x 1.5mm2 Earth Terminal Capacity 1 5 x 1mm2 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 -5° to +40°C **Ambient Operating Temperature** Recommended Location Internal Use Only Maximum Installation Altitude 2000m Standard/Approval BS EN 60669-2-1 Tungsten filament GU10 lamps must be branded with a fuse base. When using mains voltagehalogen lamps- dimmers Additional Notes should be de-rated by 25%. When dimming LED lamps de-rated by 75% - please contact our Technical for compatibility. Patents and Trademarks Sheer is a Registered Trade Mark No. 2296586 All products listed conform to current British or All accessories are manufactured under an accredited It is the policy of the company to improve products European standard and the product information is BS EN ISO 9001: 2015 Quality Management System. as part of our development programme. Therefore, we reserve the right to alter designs correct at the time of going to press. and dimensions without prior notice. Correct as at 17 October 2018 10:01 AM Illustrations and diagrams are reproduced within Due to manufacturing processes we cannot the limitations of reproduction and printing guarantee an exact colour match and shadings of

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