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Wiring Accessories • Circuit Protection • Smart Lighting Control & Multi-room Audio

## PC2XLEDITB100BL

Perception CFX Black 2g 100W LED 2 Way Push On/Off Rotary Dimmer Black Item Image Wiring **Dimensions** Hamilton RCEPTION 2XLEDITB LEDITB100 2 Way Dimme Perception CFX Primary Range Insert Type 2 gang 100W LED Trailing/Leading Edge Push On/Off Rotary 2 Way Switching Dimmer Plate Finish Perception CFX Clear Insert Colour Black EAN13 Barcode 5017504086077 Dimensions (Nominal) Single: Height = 86.0mm Width = 86.0mm Depth = 4.0mm Fixing Hole Centres Box Fixing = 60.3mm Grid Fixing = CFX Push Minimum Wall Box Depth 35mm Wattage 5-70W Per Gang Switched Poles Single Current Rating 0.3A Per Gang Voltage 230V-240V Maximum Load 5-70W Per Gang 50Hz Mains Frequency IP Rating IP2XD 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 4X1.5mm<sup>2</sup> Earth Terminal Capacity 3 3X2.5mm<sup>2</sup> Earth Terminal Capacity 4 1X4mm<sup>2</sup> Multi-Strand Earth Terminal Capacity 5 1X6mm² Product Class 1 Face plate muct be earthed -5°C to +40°C **Ambient Operating Temperature** Internal Use Only Recommended Location Maximum Installation Altitude 2000m Standard/Approval BS EN 60669-2-1 Additional Notes Trailing Edge & Leading Edge Dimmer Perception is a Registered Trade Mark No 2560269 Patents and Trademarks CFX is a Registered Trade Mark No 2398667 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. Illustrations and diagrams are reproduced within Due to manufacturing processes we cannot Correct as at 16 October 2018 03:05 PM guarantee an exact colour match and shadings of the limitations of reproduction and printing E&OE process and are not binding. of certain finishes.

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