Hamilton

making connections beautifully

Insert Type1 gang 20AX Double Pole Rocker + NeonPitet FinishHartland CFX Bright ChromeInsert ColourBright Chrome/BlackEAN13 Barcode507504276942Commodity Code85363030Luckins TSI388239409ETIM ClassEC001590Dimensions (Nominal)Single: Height = 86.0mm Width = 86.0mm Depth = 5.0mmFixing Hole CentresBox Fixing = 60.3mm Grid Fixing = CFX ClipsMinimur Wall Box DepthZommSwitched PolesDoubleCurrent Rating20AXVoltag220/250V ACMaximum Load20 Armp inductiveMains Frequency50HzErminal Capacity 13x2.5mm²Terminal Capacity 22x4mm² Multi-strandTerminal Capacity 33x2.5mm²Earth Terminal Capacity 33x2.5mm²Earth Terminal Capacity 42x4mm² Multi-strandEarth Terminal Capacity 51x6mm²Earth Terminal Capacity 13x2.5mm²Earth Terminal Capacity 42x4mm² Multi-strandEarth Terminal Capacity 51x6mm²Earth Terminal Capacity 61x6mm²Earth Terminal Capacity 61x6mm²Earth Terminal Capacity 61x6mm²Earth Terminal Capacity 61x6mm² <th colspan="3">Wiring Accessories • Smart Lighting Control • Wireless Audio</th>	Wiring Accessories • Smart Lighting Control • Wireless Audio			
Item Image Wiring Dimensions Image	77CDPNBC-B			
Item Image Wiring Dimensions Image	Hartland CFX Bright Chrome 1 gang 20AX Double Pole Rocker and Neon Bright Chrome/Black			
Image Service Image Service Primary Range Hartland CFX Insert Type 1 gang 20AX Dualle Pole Rocker + Neon Plate Finish Hartland CFX Insert Type 1 gang 20AX Dualle Pole Rocker + Neon Plate Finish Hartland CFX Insert Colour Bright Chromos Black EANIS Barcode 601769424 Commodity Code 888239409 ETM Class E0071994 Dimensions (Noninal) Single Height = 8.0mm Width = 88.0mm Depth = 5.0mm Finig Hole Cartes Box Fixing = 0.3mm Gnd Fixing = CPX Clips Current Rang 204260 V/C Washimum Ladd 204260 V/C Washimum Ladd 204260 V/C Washimum Ladd 204260 V/C Mainstrug 204260 V/C Washimum Ladd 204700 V/C Untage 24500 V/C Mainstrug 60/Fixing = CPX Clips Carter Gap Minimum PaxDo Carter Gap Minimum Back Sind Carter Gap Minimum Backer Meditare Parminal Capacity 1 Schrind Eactor Carter Gap Minimum Backer Meditare				
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Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Earth Terminal Capacity 4	2x4mm ² Multi-strand		
Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Earth Terminal Capacity 5	1x6mm²		
Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Product Class 1	Must be earthed		
Recommended Location Internal Use Only Maximum Installation Altitude 2000m	Ambient Operating Temperature	-5° to +40°C		
	Recommended Location	Internal Use Only		
	Maximum Installation Altitude	2000m		
Standard/Approval BS EN 60669-1	Standard/Approval	BS EN 60669-1		

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