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7BCFNBL-R

Hartland CFX Colours Jet Black 1 gang 13A Fuse with Neon Halo Black/Red

Item Image Wiring Dimensions Henritton Hartund CFX Colous Fluc with Red No. 1818 Primary Range Insent Type 1 ging 133 Fluse with Red No. 1810 Pale Firish Hartund CFX Colous Insent Colour BlackRed Sol 1780 Alb6662 Commodity Code Sol 1780 Alb6662 ETIM Class ECO0036 Undering TSI 394187516 ETIM Class ECO0036 Single: Height = 86.0mm Width = 86.0mm Depth = 5.0mm Weight ZS GR Fining Hole Centres Box Fining = 80.3mm Grid Fixing = CFX Push Minimum Wall Box Depth Simma Switched Police None Current Rating 13 Anp Voltage 220/250V AC Mixermun Load 13 Anp Voltage 12 20/250V AC Mixermun Load 13 Anp Minimar Frequency Solvez IP Rating 19 2XD Contact Gap Minimum Smm Terminal Capacity 1 Earth Terminal Capacity 3 Sx 1.5mm2 Earth Terminal Capacity 4 Earth Terminal Capacity 4 Earth Terminal Capacity 5 Earth Terminal Capacity 4 Earth Terminal Capacity 4 Earth Terminal Capacity 5 Earth Terminal Capacity 6 Earth Terminal Capaci	Traitiand CFA Colours Set Black 1 gaing 13A Fuse with Neon Fraid Black Neu					
Primary Range	Item Image	Wiring	Dimensions			
Insert Type	FUSE	13A 250V~ BS5733	HARTLAND CFX COLOURS FN Fuse with Red Neon Halo			
Plate Finish	Primary Range	Hartland CFX Colours				
Black/Red	Insert Type					
EAN13 Barcode 5017504006952 Commodity Code 85361050 Luckins TSI 394187516 ETIM Class EC000036 Dimensions (Nominal) Single: Height = 86.0mm Width = 86.0mm Depth = 5.0mm Weight 25 GR Fixing Hole Centres Box Fixing = 60.3mm Grid Fixing = CFX Push Minimum Wall Box Depth 35mm Switched Poles None Current Rating 13 Amp Voltage 220/250V AC Maximum Load 13 Amp Mains Frequency 50Hz IP Rating IP2XD Contact Gap Minimum 3mm Terminal Capacity 1 3x2.5mm² Terminal Capacity 2 2x4mm² Multi-strand Terminal Capacity 3 1x6mm² Earth Terminal Capacity 1 6x1mm² Earth Terminal Capacity 3 3 x 2.5mm² Earth Terminal Capacity 4 2 x 4mm² Multi-strand Earth Terminal Capacity 5 1 x 6mm² Earth Terminal Capacity 5 1 x 6mm² Earth Terminal Capacity 5 1 x 6mm² Earth Terminal Ca						
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Recommended Location Internal Use Only						
·	Ambient Operating Temperature	-5° to +40°C				
Maximum Installation Altitude 2000m	Recommended Location	-				
Standard/Approval BS 5733 with Fuse link to BS 1362						



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Hartland CFX Colours Jet Black 1 gang 13A Fuse with Neon Halo Black/Red

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