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

LD4X40RB-RB

Linea-Duo CFX Richmond Bronze Frame/Richmond Bronze Front 4x400W Resistive Leading Edge Push On-Off Rotary 2 Way Switching Dimmers max 300W per gang Richmond Bronze

Item Image	Wiring	Dimensions	
	Demoner Wiring Live Proporal Loop In Loop Cut. Two Way Selecting Live Proporal Loop In Loop Cut. Two Way Selecting Live Proporal Loop In Loop Cut. Two Way Selecting Live Proporal Loop In Loop Cut. Two Way Selecting Loop Cut. Two Way S	Hemilton LINEA DUO CFX 4X40 Resistive Leading Edge Push On-Off Rotary 2 Way Switching Dimmer	
Primary Range	Linea-Duo CFX		
Insert Type	4 gang 400W Resistive Leading Edge Push On-Off Rotary 2	Way Switching Dimmer max 300W per gang	
Plate Finish	Linea-Duo CFX Richmond Bronze Frame/Richmond Bronze		
Insert Colour	Richmond Bronze		
EAN13 Barcode	5017504036577		
Dimensions (Nominal)	Double: Height = 86.0mm Width = 145.0mm Depth = 4.0mm		
Fixing Hole Centres	Box Fixing = 120.6mm Grid Fixing = CFX Clips		
Minimum Wall Box Depth	35mm		
Wattage	300W per gang		
Switched Poles	Single		
Current Rating	1.25 Amps per gang		
Voltage	220/250V AC		
Maximum Load	300W resistive per gang		
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		
Ambient Operating Temperature	-5° to +40°C		
Recommended Location	Internal Use Only		
Maximum Installation Altitude	2000m		
Standard/Approval	BS EN 60669-2-1		
Additional Notes	Tungsten filament GU10 lamps must be branded with a fuse I should be de-rated by 25%. When dimming LED lamps de-ra		



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Patents and Trademarks	Linea is a Registered Trade Mark No 2398665 CFX is a Registered Trade Mark No 2398667 Patent No. GB 2383375B Linea-Duo CFX is a UK Registered Design Certificate No: R21 = 3021173 SS2 = 3021174	
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