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## LD4XLEDITB100HB-HB

Linea-Duo CFX Connaught Bronze Frame/Connaught Bronze 4g 100W LED 2 Way Push On/Off Rotary Dimmer Connaught Bronze

Plate Finish         Linea-Duo (           Insert Colour         Connaught           EAN13 Barcode         5017504083           Dimensions (Nominal)         Double: He	Wiring	Dimensions  Hamilton LINEA DUO CFX 4XLEDITB LEDITB100 2 Way Dimmer
Insert Type		4XLEDITB
Insert Type		165.0
Insert Type		
Plate Finish         Linea-Duo 0           Insert Colour         Connaught           EAN13 Barcode         5017504083           Dimensions (Nominal)         Double: He           Fixing Hole Centres         Box Fixing =           Minimum Wall Box Depth         35mm           Wattage         5-70W Per 0           Switched Poles         Single           Current Rating         0.3A Per Ga           Voltage         230V-240V           Maximum Load         5-70W Per 0           Mains Frequency         50Hz	CFX	
Insert Colour         Connaught           EAN13 Barcode         5017504083           Dimensions (Nominal)         Double: He           Fixing Hole Centres         Box Fixing =           Minimum Wall Box Depth         35mm           Wattage         5-70W Per G           Switched Poles         Single           Current Rating         0.3A Per Ga           Voltage         230V-240V           Maximum Load         5-70W Per G           Mains Frequency         50Hz	4 gang 100W LED Trailing/Leading Edge Push On/Off Rotary 2 Way Switching Dimmer	
EAN13 Barcode         5017504083           Dimensions (Nominal)         Double: He           Fixing Hole Centres         Box Fixing =           Minimum Wall Box Depth         35mm           Wattage         5-70W Per G           Switched Poles         Single           Current Rating         0.3A Per Ga           Voltage         230V-240V           Maximum Load         5-70W Per G           Mains Frequency         50Hz	Linea-Duo CFX Connaught Bronze Frame/Connaught Bronze	
Dimensions (Nominal)         Double: He           Fixing Hole Centres         Box Fixing =           Minimum Wall Box Depth         35mm           Wattage         5-70W Per G           Switched Poles         Single           Current Rating         0.3A Per Ga           Voltage         230V-240V           Maximum Load         5-70W Per Ga           Mains Frequency         50Hz	Bronze	
Fixing Hole Centres         Box Fixing =           Minimum Wall Box Depth         35mm           Wattage         5-70W Per 0           Switched Poles         Single           Current Rating         0.3A Per Ga           Voltage         230V-240V           Maximum Load         5-70W Per 0           Mains Frequency         50Hz	3120	
Minimum Wall Box Depth         35mm           Wattage         5-70W Per 0           Switched Poles         Single           Current Rating         0.3A Per Ga           Voltage         230V-240V           Maximum Load         5-70W Per 0           Mains Frequency         50Hz	eight = 86.0mm Width = 145.0mm Depth = 4	.0mm
Wattage         5-70W Per 0           Switched Poles         Single           Current Rating         0.3A Per Ga           Voltage         230V-240V           Maximum Load         5-70W Per 0           Mains Frequency         50Hz	= 120.6mm Grid Fixing = CFX Clips	
Switched Poles         Single           Current Rating         0.3A Per Ga           Voltage         230V-240V           Maximum Load         5-70W Per Ga           Mains Frequency         50Hz		
Current Rating         0.3A Per Ga           Voltage         230V-240V           Maximum Load         5-70W Per G           Mains Frequency         50Hz	Gang	
Voltage         230V-240V           Maximum Load         5-70W Per 0           Mains Frequency         50Hz		
Maximum Load 5-70W Per 0 Mains Frequency 50Hz	ang	
Mains Frequency 50Hz		
	Gang	
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> Mu	lti-Strand	
Earth Terminal Capacity 5 1X6mm <sup>2</sup>	-	
	Face plate muct be earthed	
Ambient Operating Temperature -5°C to +40°	-5°C to +40°C	
Recommended Location Internal Use	Internal Use Only	
Maximum Installation Altitude 2000m		
Standard/Approval BS EN 6066	9-2-1	
	e & Leading Edge Dimmer	
Patents and Trademarks CFX is a Re	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	
	cessories are manufactured under an accredited N ISO 9001 : 2015 Quality Management System.	It is the policy of the company to improve products as part of our development programme. Therefore, we reserve the right to alter designs and dimensions without prior notice.
	Due to manufacturing processes we cannot arantee an exact colour match and shadings of	Correct as at 15 October 2018 08:16 AM E&OE

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