

## making connections beautifully

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

## LDR23RB-RBB

	Linea-Duo CFX Richmond Bronze F	rame/Richmond Bronze Front 3 gang 10AX 2	2 Way Rocker Richmond Bronze/Black	
Primary Range	Item Image	Wiring	Dimensions	
Primary Range			Hamilton	
Primary Range Linea-Duo CFX Insert Type 3 gaing 10AX 2 Way Rocker Plate Fnish Linea-Duo CFX Richmond Bronze FrameRichmond Bronze Insert Coolur Richmond BronzeBlack EANTS Barcode 5017504060811 Single: Height = 68.0mm Vidth = 86.0mm Depth = 4.0mm Finang Hole Centres Box Fixing = 60.3mm Grid Fixing = CFX Clips Minimum Wall Box Depth 25mm Minimum Wall Box Depth 25mm Minimum Wall Box Depth 25mm Minimum Mall Box Depth 25mm Minimum Load 10AX Vottage 220050V AC Maximum Load 10 Amp Inductive Minimum Frequency 15 Rating 1922D Contact Gap Minimum 15 Pasing 1922D Contact Gap Minimum 15 Terminal Capacity 1 5 x 1 mm2 15 Terminal Capacity 2 4 x 1.5mm2 15 Terminal Capacity 3 1 x 2.5mm2 15 Terminal Capacity 4 1 x 4 mm2 Multi-strand 15 x 1 mm2 15 Earth Terminal Capacity 5 1 x 6 mm2 15 Earth Terminal Capacity 5 1 x 6 mm2 15 Earth Terminal Capacity 5 1 x 6 mm2 15 Earth Terminal Capacity 5 1 x 6 mm2 15 x 1 mm2 15 Earth Terminal Capacity 6 1 x 4 mm2 15 Multi-strand 15 x 1 mm2 15 Earth Terminal Capacity 7 15 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 1 x 6 mm2 15 Earth Terminal Capacity 9 15 Eart			R23	
Primary Range Linea-Duo CFX Insert Type 3 gang 10AX 2 Way Rocker Plate Finish Linea Duo CFX Richmond Bronze FramerRichmond Bronze Insert Colour Bronze Insert Co			2 Way Rocker	
Insert Type		Attenuation 2 way settings		
Name of Type	Primary Range	Linea-Duo CFX		
Pate Finish   Linear-Duo CFX Richmond Bronze Frame/Richmond Bronze				
Richmond Bronze/Black				
Dimensions (Nominal)  Single: Height = 86.0mm Width = 86.0mm Depth = 4.0mm  Fixing Hole Centres  Box Fixing = 60.3mm Grid Fixing = CFX Clips  Minimum Wall Box Depth  Switched Poles  Single  Current Rating  10AX  Voltage  220/250V AC  Maximum Load  10 Amp inductive  Mains Frequency  50Hz  Frequency  50Hz  Contact Gap Minimum  3mm  Terminal Capacity 1  5 x 1mm2  Terminal Capacity 1  Terminal Capacity 3  1 x 2.5mm2  Terminal Capacity 3  1 x 4 mm2 Multi-strand  Terminal Capacity 1  5 x 1mm2  Earth Terminal Capacity 1  5 x 1mm2  Earth Terminal Capacity 3  1 x 2.5mm2  Earth Terminal Capacity 3  1 x 4 x 4 x 4 x 1.5mm2  Earth Terminal Capacity 3  1 x 2.5mm2  Earth Terminal Capacity 3  1 x 4 x 1.5mm2  Earth Terminal Capacity 3  3 x 2.5mm2  Earth Terminal Capacity 3  3 x 2.5mm2  Earth Terminal Capacity 3  Earth Terminal Capacity 3  Earth Terminal Capacity 3  Earth Terminal Capacity 4  1 x 4mm2 Multi-strand  Earth Terminal Capacity 5  1 x 6mm2  Earth Terminal Capacity 5  Earth Terminal Capacity 6  Earth Terminal Capacity 5  Earth Terminal Capacity 6  Earth Terminal Cap				
Fixing Hole Centres  Box Fixing = 60.3mm Grid Fixing = CFX Clips  Minimum Wall Box Depth  25mm  Single  Current Rating  10AX  Voltage  220/250V AC  Maximum Load  Mains Frequency  50Hz  IP Rating  IP2XD  Contact Gap Minimum  3mm  Terminal Capacity 1  5 x 1mm2  Terminal Capacity 1  5 x 1mm2  Terminal Capacity 2  4 x 1.5mm2  Terminal Capacity 3  1 x 2.5mm2  Terminal Capacity 4  1 x 4mm2 Multi-strand  Terminal Capacity 1  5 x 1mm2  Terminal Capacity 1  5 x 1mm2  Terminal Capacity 3  1 x 2.5mm2  Terminal Capacity 4  1 x 4mm2 Multi-strand  Terminal Capacity 3  3 x 2.5mm2  Earth Terminal Capacity 3  3 x 2.5mm2  Earth Terminal Capacity 3  3 x 2.5mm2  Earth Terminal Capacity 4  1 x 4mm2 Multi-strand  Terminal Capacity 5  1 x 6mm2  Earth Terminal Capacity 5  1 x 6mm2  Earth Terminal Capacity 6  Earth Terminal Capacity 7  Earth Terminal Capacity 8  Earth Terminal Capacity 9  Forduct Class 1  Must be earthed  Ambient Operating Temperature  5° to 440°C  Recommended Location  Maximum Installation Altitude  2000m  Standard/Approval  All products listed conform to current British or European standard and the product normation as a Registered Trade Mark No 2388687 Patent No. GB 2383375B  CFX is a Registered Trade Mark No 2388687 Patent No. CB 2383375B  CFX is a Registered Trade Mark No 2388687 Patent No. CB 2383375B  CFX is a Registered Trade Mark No 2388687 Patent No. CB 2383375B  The product sisted conform to current British or European standard and the product normation is a segrit of press.  All products listed conform to current British or European standard and the product normation is a segrit or press.  But the final final standard of the company to improve products as as part of urrene-lopment, programme.  The initiations of reproduction and printing or segrit or press.  Pute to manufacturing processes we cannot guarantee an exact colour market and schading of Exercises.		5017504040611		
Fixing Hole Centres   Box Fixing = 60.3mm Grid Fixing = CFX Clips	Dimensions (Nominal)	Single: Height = 86.0mm Width = 86.0mm Depth = 4.0mm		
Switched Poles  Current Rating  10AX  Voltage  202/250 V AC  Maximum Load  10 Amp inductive  50Hz  IP Rating	Fixing Hole Centres	Box Fixing = 60.3mm Grid Fixing = CFX Clips		
Current Rating  10AX  Voltage  220/250V AC  Maximum Load  10 Amp inductive  Mains Frequency  50Hz  IP Rating  IP2XD  Contact Gap Minimum  3mm  Ferminal Capacity 1  5 x 1mm2  Terminal Capacity 2  4 x 1.5mm2  Terminal Capacity 3  1 x 2.5mm2  Terminal Capacity 3  1 x 4mm2 Multi-strand  Terminal Capacity 4  Terminal Capacity 5  5 x 1mm2  Earth Terminal Capacity 1  5 x 1mm2  Earth Terminal Capacity 1  5 x 1mm2  Earth Terminal Capacity 2  4 x 1.5mm2  Earth Terminal Capacity 3  1 x 2.5mm2  Earth Terminal Capacity 5  1 x 6mm2  For University 3  3 x 2.5mm2  Earth Terminal Capacity 3  3 x 2.5mm2  Earth Terminal Capacity 5  1 x 6mm2  Froduct Class 1  Must be earthed  Ambient Operating Temperature  5° 10 +40°C  Recommended Location  Maximum Installation Altitude  2000m  Standard/Approval  BS EN 6069-1  Linea is a Registered Trade Mark No 239865  CFX is a Registered Trade Mark No 2398665  CFX is a Registered Design Certificate Nor. R21 = 3021173 SS2 = 3021174  All products listed conform to current British or European standard and the product information is correct at the time of going to press.  Extending Ferminations and diagrams are reproducted within the limitations and diagrams are reproducted within the limitations of production and printing processes we cannot guarantee an exact colour match and shadings of Extendings of Extending	Minimum Wall Box Depth	25mm		
Voltage 220/250V AC Maximum Load 10 Amp inductive Mains Frequency 50Hz P Rating IP2XD Contact Gap Minimum 3mm Terminal Capacity 1 5 x 1mm2 Terminal Capacity 2 4 x 1.5mm2 Terminal Capacity 3 1 x 2.5mm2 Terminal Capacity 3 1 x 4mm2 Multi-strand Terminal Capacity 4 1 x 4mm2 Multi-strand Terminal Capacity 5 1 x 6mm2 Earth Terminal Capacity 5 1 x 6mm2 Earth Terminal Capacity 1 5 x 1mm2 Earth Terminal Capacity 2 4 x 1.5mm2 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 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 4 1 x 6mm2 Product Class 1	Switched Poles	Single		
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Mains Frequency 50Hz  IP Rating IP2XD  Contact Gap Minimum 3mm  Terminal Capacity 1 5 x 1mm2  Terminal Capacity 2 4 x 1.5mm2  Terminal Capacity 3 1 x 2.5mm2  Terminal Capacity 4 1 x 4mm2 Multi-strand  Terminal Capacity 5 1 x 6mm2  Earth Terminal Capacity 1 5 x 1mm2  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 3 3 x 2.5mm2  Earth Terminal Capacity 3 1 x 4mm2 Multi-strand  Earth Terminal Capacity 3 1 x 4mm2 Multi-strand  Earth Terminal Capacity 4 1 x 4mm2 Multi-strand  Earth Terminal Capacity 5 1 x 6mm2  Product Class 1 Must be earthed  Ambient Operating Temperature 5° to +40°C  Recommended Location Internal Use Only  Maximum Installation Altitude 2000m  Standard/Approval BS EN 6069-1  Patents and Trademarks  All products listed conform to current British or European standard and the product information is correct at the time of going to press.  All accessories are manufactured under an accredited BS EN ISO 9001: 2015 Quality Management System as part of und revolepment programme. Therefore, we reserve the right to after designs and dimensions without prior notice.  BS EN ISO 9001: 2015 Quality Management System as a part of und revolepment programme. Therefore, we reserve the right to after designs and dimensions without prior notice.  Extending the imitiations of reproduction and printing gracesses we cannot Correct as at 15 October 2018 8.20.	Voltage	220/250V AC		
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Contact Gap Minimum  Terminal Capacity 1  5 x 1mm2  Terminal Capacity 2  4 x 1.5mm2  Terminal Capacity 3  1 x 2.5mm2  Terminal Capacity 4  1 x 4mm2 Multi-strand  Terminal Capacity 5  1 x 6mm2  Earth Terminal Capacity 1  5 x 1mm2  Earth Terminal Capacity 1  Earth Terminal Capacity 2  4 x 1.5mm2  Earth Terminal Capacity 2  4 x 1.5mm2  Earth Terminal Capacity 3  3 x 2.5mm2  Earth Terminal Capacity 3  Earth Terminal Capacity 4  1 x 4mm2 Multi-strand  Earth Terminal Capacity 4  1 x 6mm2  Earth Terminal Capacity 5  1 x 6mm2  Earth Terminal Capacity 5  1 x 6mm2  Must be earthed  Ambient Operating Temperature  -5° to +40°C  Recommended Location  Maximum Installation Altitude  Standard/Approval  BS EN 60669-1  Linea is a Registered Trade Mark No 2398665  CFX is a Registered Trade Mark No 239867 Patent No. GB 2383375B  Linea-Duo CFX is a UK Registered Design Certificate No: R21 = 3021173 SS2 = 3021174  All products listed conform to current British or European standard and the product information is correct at the time of going to press.  BLinea-Duo CFX is a UK Registered Trade Mark No 2398667 Patent No. GB 2383375B  Linea-Duo CFX is a UK Registered Design Certificate No: R21 = 3021173 SS2 = 3021174  All accessories are manufactured under an accredited BS EN ISO 9001 : 2015 Quality Management System.  Therefore, we reserve the right to after designs and dimensions without prior notice.  BLINEATER OF THE TRANS AND THE TRANS AND THE TRANS AND THE TRANS AND THE PROPOGENIES A	Mains Frequency			
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Earth Terminal Capacity 2  Earth Terminal Capacity 3  Earth Terminal Capacity 4  Earth Terminal Capacity 4  Earth Terminal Capacity 4  Earth Terminal Capacity 5  Ix 4mm2 Multi-strand  Earth Terminal Capacity 5  Ix 6mm2  Product Class 1  Ambient Operating Temperature  -5° to +40°C  Recommended Location  Internal Use Only  Maximum Installation Altitude  2000m  Standard/Approval  BS EN 60669-1  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  All products listed conform to current British or European standard and the product information is correct at the time of going to press.  All accessories are manufactured under an accredited BS EN ISO 9001 : 2015 Quality Management System.  Illustrations and diagrams are reproducted within the limitations of reproduction and printing guarantee an exact colour match and shadings of  Exemple 1  Linea is a Registered Trade Mark No 2398667  CFX is a Registered Design Certificate No: R21 = 3021173 SS2 = 3021174  All accessories are manufactured under an accredited BS EN ISO 9001 : 2015 Quality Management System.  Therefore, we reserve the right to alter designs and dimensions without prior notice.  Due to manufacturing processes we cannot guarantee an exact colour match and shadings of				
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