Hamilton

making connections beautifully

SL

Insert Type1 gang 10AX Push To Make/Push to Break Retractive RockerPite FinishLinea-Duo CFX Bright Chrome Frame/Satin SteelInsert ColourBright Chrome/BlackEAN13 Barcode5017504216191Dimensions (Nominal)Single: Height = 86.0mm Width = 86.0mm Depth = 4.0mmFixing Hole CentresBox Fixing = 60.3mm Grid Fixing = CFX ClipsMinimur Wall Box Depth25mmSwitched PolesSingleCurrent Rating10AXVoltage220/250V ACMaximur Load10 Amp inductiveMaint Strequency50HzFerquency50HzTerminal Capacity 15 x 1nm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 33 x 2.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 51 x 6mm2	Wiring Accessories • Circuit Protection • Smart Lighting Control & Multi-room Audio				
Item Image Wiring Dimensions Image Image Image Image Image	LDRRTBC-SSB				
Without and the set of t	Linea-Duo CFX Bright Chrome Frame/Satin Steel Front 1 gang 10AX Push To Make/Push to Break Retractive Rocker Bright Chrome/Black				
Image Linea-Duo CFX Insert Type 1 gang 10AX Push To MakaPush to Break Retractive Rocker Pitte Standard Standard Linea-Duo CFX Insert Type 1 gang 10AX Push To MakaPush to Break Retractive Rocker Pitte Finish Linea-Duo CFX Insert Colour Bright Chrome Block EAN13 Barcode 501750421611 Dimensions (Nominal) Single: Height = 88.0mm Width = 86.0mm Depth = 4.0mm Fining Hole Centres Box Fining = 0.3mm Gird Fixing = CFX Clips Mainurm Wall Box Depth 26mm Switched Polen Single Current Rating 10AX Village 202050V AC Maximum Load 10 APm induvilev Mains Frequency 50Hz Preminal Capacity 1 5 x Imm2 Terminal Capacity 1 5 x Imm2 Terminal Capacity 1 5 x Imm2 Earth Terminal Capacity 3 1 x Amm2	Item Image	Wiring	Dimensions		
Insert Type1 gang 10AX Push To Make/Push to Break Retractive RockerPite FinishLinea-Duo CFX Bright Chrome Frame/Satin SteelInsert ColourBright Chrome/BlackEAN13 Barcode5017504216191Dimensions (Nominal)Single: Height = 86.0mm Width = 86.0mm Depth = 4.0mmFixing Hole CentresBox Fixing = 60.3mm Grid Fixing = CFX ClipsMinimur Wall Box Depth25mmSwitched PolesSingleCurrent Rating10AXVoltage220/250V ACMaximur Load10 Amp inductiveMaint Strequency50HzFerquency50HzTerminal Capacity 15 x 1nm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 33 x 2.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 51 x 6mm2		$\begin{array}{c c} c & c \\ c & c$	CFXRRT Push to Make/Push to Break Retractive Rocker		
Plate FinishLinea-Duo CFX Bright Chrome /Fame/Satin SteelInsert ColourBright Chrome/BlackEAN13 Barcode5017504216191Dimensions (Nominal)Singler: Height = 8.0mm Width = 8.0mm Depth = 4.0mmFixing Hole CentresBox Fixing = 60.3mm Grid Fixing = CFX ClipsMinimur Wall Box Depth25mmSwitched PolesSingleCurrent Rating10AXVoltage220/250V ACMaimur Load10 Amp inductiveMaing Frequency50HzParting192XDContact Gap Minimur3mmTerminal Capacity 15 x 1mm2Terminal Capacity 31 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 61 x 4mm2 Multi-strandEarth Terminal Capacity 61 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 61 x 4mm2 Multi-strandEarth Terminal Capacity 61 x 4mm2 Multi-strandEarth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 71 x 6mm2Earth Terminal Capacity 81 x 6mm2Earth Terminal Capacity 91 x 6mm2Earth Terminal Capacity 61 x 6mm2 </td <td>Primary Range</td> <td>Linea-Duo CFX</td> <td></td>	Primary Range	Linea-Duo CFX			
Insert Colour Bright Chrome/Back EAN13 Barcode 5017504216191 Dimensions (Nominal) Single: Height = 86.0mm Width = 86.0mm Depth = 4.0mm Exing Hole Centres Box Fixing = 60.3mm Grid Fixing = CFX Clips Minimum Wall Box Depth 25mm Switched Poles Single Current Rating 10AX Voltage 220250V AC Maximum Load 10 Amp inductive Maring 10 Amp inductive Sonta Gap Minimum 3mm Terminal Capacity 1 5 x 1mm2 Terminal Capacity 3 1 x 2.5mm2 Terminal Capacity 5 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 8mm2 Earth Terminal Capacity 1 5 x 1mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Terminal Capacity 5 1 x 6mm2 Earth Terminal Capacity 4 5 x 1mm2 Earth Terminal Capacity 5 1 x 6mm2 Earth Terminal Capacity 5	Insert Type				
EAN13 Barcode 5017504216191 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 25mm Switched Poles Single Current Rating 10AX Voltage 220/250V AC Maximum Load 10 Amp inductive Mains Frequency 50Hz IP Rating IP2XD Contact Gap Minimum 3mm Terminal Capacity 1 5 x 1mm2 Terminal Capacity 3 1 x 2.5mm2 Terminal Capacity 4 1 x 4mm2 Multi-strand Terminal Capacity 1 5 x 1mm2 Terminal Capacity 2 4 x 1.5mm2 Terminal Capacity 4 1 x 4mm2 Multi-strand Terminal Capacity 2 4 x 1.5mm2 Earth Terminal Capacity 4 5 x 1mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Earth Te	Plate Finish				
Dimensions (Nominal)Single: Height = 86.0mm Width = 86.0mm Depth = 4.0mmFixing Hole CentresBox Fixing = 60.3mm Grid Fixing = CFX ClipsMinimu Wall Box Depth25mmSwitched PolesSingleCurrent Rating10AXVoltage220/250V ACMaximun Load10 Amp inductiveMains Frequency50HzP RatingIP2XDContact Gap Minimum5 x 1mm2Terminal Capacity 15 x 1mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 15 x 1mm2Terminal Capacity 15 x 1mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 4mm2 Multi-strandEarth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 55 x 10mCEarth Terminal Capacity 61 x 4mm2 Multi-strandEarth Terminal Capacity 6<	Insert Colour				
Fixing Hole Centres Box Fixing = 60.3mm Grid Fixing = CFX Clips Minimum Wall Box Depth 25mm Switched Poles Single Current Rating 10AX Voltage 220/250V AC Maximum Load 10 Amp inductive Mains Frequency 50Hz P Rating IP2XD Contact Gap Minimum 3mm Contact Gap Minimum 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 1 5 x 1mm2 Earth Terminal Capacity 1 5 x 1mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 4 1 x 4mm2 Multi-strand	EAN13 Barcode				
Minimum Wall Box Depth25mmSwitched PolesSingleCurrent Rating10AXVoltage220/250V ACMaximum Load10 Amp inductiveMains Frequency50HzIP RatingIP2XDContact Gap Minimum3mmTerminal Capacity 15 x 1nm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1nm2Earth Terminal Capacity 41 x 1.5mm2Earth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 61 x 1.5mm2Earth Terminal Capacity 75 x 1nm2Earth Terminal Capacity 83 x 2.5mm2Earth Terminal Capacity 95 x 1nm2Earth Terminal Capacity 15 x 1nm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 65 x 1nm2Earth Terminal Capacity 75 x 10mm2Earth Terminal Capacity 83 x 2.5mm2Earth Terminal Capacity 91 x 4mm2 Multi-strandEarth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only	Dimensions (Nominal)				
Switched PolesSingleCurrent Rating10AXVoltage220/250V ACMaximur Load10 Amp inductiveMains Frequency50HzIP RatingIP2XDContact Gap Minimum3mmTerminal Capacity 15 x 1mm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 46mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 31 x 46mm2Earth Terminal Capacity 41 x 46mm2Earth Terminal Capacity 51 x 66mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 66mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 66mm2Farth Terminal Capacity 61 x 66mm2Earth Terminal Capacity 71 x 4mm2 Multi-strandEarth Terminal Capacity 61 x 66mm2Earth Terminal Capacity 71 x 4mm2 Multi-strandEarth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 71 x 6mm2Earth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 71 x 6mm2Earth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 71 x 6mm2Earth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 71 x 6mm2Earth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 71 x 6mm2Earth Terminal Capacity 81	Fixing Hole Centres				
Current Rating 10AX Voltage 220/250V AC Maximum Load 10 Amp inductive Mains Frequency 50Hz IP Rating IP2XD Contact Gap Minimum 3mm Terminal Capacity 1 5 x 1mm2 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 3 1 x 2.5mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Terminal Capacity 5 1 x 6mm2 Earth Terminal Capacity 6 1 x 4mm2 Multi-strand Earth Terminal Capacity 7 4 x 1.5mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Earth Terminal Capacity 6 1 x 6mm2 Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location					
Voltage220/250V ACMaximum Load10 Amp inductiveMains Frequency50HzIP RatingIP2XDContact Gap Minimum3mmTerminal Capacity 15 x 1mm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 6mm2Earth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 61 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 51 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 61 x 4mm2 Multi-strandEarth Terminal Capacity 74 x 1.5mm2Earth Terminal Capacity 61 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only	Switched Poles				
Norm10 Amp inductiveMains Frequency50HzIP RatingIP2XDContact Gap Minimum3mmTerminal Capacity 15 x 1mm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 41 x 6mm2Earth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 75 x 1mm2Earth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 61 x 6mm2Earth Terminal Capacity 75 x 1 x 6mm2Earth Terminal Capacity 61 x 6mm2Freduct Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only	Current Rating	10AX			
Mains Frequency50HzIP RatingIP2XDContact Gap Minimum3mmTerminal Capacity 15 x 1mm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 31 x 6mm2Earth Terminal Capacity 41 x 6mm2Earth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only	Voltage	220/250V AC			
IP RatingIP2XDContact Gap Minimum3mmTerminal Capacity 15 x 1mm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 41 x 6mm2Earth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 45 x 1mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only	Maximum Load	10 Amp inductive			
IP RatingIP2XDContact Gap Minimum3mmTerminal Capacity 15 x 1mm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only	Mains Frequency				
Terminal Capacity 15 x 1mm2Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only					
Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only	Contact Gap Minimum				
Terminal Capacity 24 x 1.5mm2Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only					
Terminal Capacity 31 x 2.5mm2Terminal Capacity 41 x 4mm2 Multi-strandTerminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 4mm2 Multi-strandEarth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only					
Terminal Capacity 51 x 6mm2Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only					
Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only	Terminal Capacity 4	1 x 4mm2 Multi-strand			
Earth Terminal Capacity 15 x 1mm2Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only	Terminal Capacity 5				
Earth Terminal Capacity 24 x 1.5mm2Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only					
Earth Terminal Capacity 33 x 2.5mm2Earth Terminal Capacity 41 x 4mm2 Multi-strandEarth Terminal Capacity 51 x 6mm2Product Class 1Must be earthedAmbient Operating Temperature-5° to +40°CRecommended LocationInternal Use Only					
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		3 x 2.5mm2			
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	Earth Terminal Capacity 4	1 x 4mm2 Multi-strand			
Product Class 1 Must be earthed Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only		1 x 6mm2			
Ambient Operating Temperature -5° to +40°C Recommended Location Internal Use Only			Must be earthed		
Recommended Location Internal Use Only	Ambient Operating Temperature	-5° to +40°C			
		Internal Use Only			
Maximum Installation Altitude 2000m	Maximum Installation Altitude	2000m			
Standard/Approval BS EN 60669-1	Standard/Approval	BS EN 60669-1			

Hamilton

making connections beautifully

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

LDRRTBC-SSB

Linea-Duo CFX Bright Chrome Frame/Satin Steel Front 1 gang 10AX Push To Make/Push to Break Retractive Rocker Bright Chrome/Black

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	
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 accreditec BS EN ISO 9001 : 2015 Quality Management System	
Illustrations and diagrams are reproduced within the limitations of reproduction and printing process and are not binding.	Due to manufacturing processes we cannot guarantee an exact colour match and shadings of of certain finishes.	Correct as at 15 October 2018 08:21 AM E&OE
	d, Brislington, Bristol, BS4 5NZ ice 1 Rushmills, Bedford Road, Northampton NN4 7YB ondon No. 941624 VAT Registration No. 222 6607 84	Listed in Strimble LUCKINS Pieceto Display

SL