

## making connections beautifully

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

	LSXR26SN-BSW			
Primary Range Linea-Scala CFX Insert Type Signag 10xX 2 May Rocker Insert Type Signag 10xX 2 May Rocker Insert Type Signag 10xX 2 May Rocker Insert Color Salm SheelMynhe E-NY13 Barcode Doubler - Height – 91.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker FANY3 Barcode Sout Fasignag – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Signage Sout Fasignag – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Signage Sout Fasignag – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Signage Sout Fasignag – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Signage Sout Fasignag – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Signage Sout Fasignage – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Signage Sout Fasignage – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Signage Sout Fasignage – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Signage Sout Fasignage – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Sout Fasignage – 120.5 min Width – 150.5 min Depth – 4.0 min Primary Rocker Souther Rocker Southe	Linea-Scala CFX Satin Nickel Frame/Bright Steel Front 6 gang 10AX 2 Way Rocker Satin Steel/White			
Primary Range Linea-Scala CFX Insert Type G. gang 10xX 2 May Roxer Insert Type G. gang 10xX 2 May Roxer Insert Type G. gang 10xX 2 May Roxer Insert Colour Satis Stell/White EAN13 Barcode Dimersions (Rommal) Double: Height = 91 Smm Width = 150 Smm Depth = 4.0mm Fixing Hold Centres Box Fixing = 120 Smm Gnd Fixing = CFX Clips Minimum Wall Box Depth 25 Smm Switched Poles G. Single Current Raing 10xX Voltage 220/2507 AC Maximum Load 11 Amp Inductive Maximum Load 12 Amp Inductive Maximum Load 13 Amp Inductive Maximum Load 14 X 15 Smm Smm Terminal Capacity 1 5 x 1 smm² Terminal Capacity 1 5 x 1 smm² Terminal Capacity 2 4 x 1 5 fmm2 Terminal Capacity 3 1 x 2 5 smm² Terminal Capacity 4 1 x 4 smm² Multi-strand Terminal Capacity 5 1 x 6 smm² Earth Terminal Capacity 1 5 x 1 smm² Earth Terminal Capacity 1 5 x 1 smm² Earth Terminal Capacity 3 1 x 2 5 smm² Earth Terminal Capacity 3 1 x 2 smm² Earth Terminal Capacity 5 1 x 6 smm² Earth Terminal Capacity 6 Earth Term				
Insert Type 6 6 gang 10AX 2 Way Rooker  Linea-Scala CPX Satin Nickel Frame/Bright Steel Insert Colour  Satin Steel/White EAN13 Barcode 5017504747206 Dimensions (Nominal) Duble: Height = 91.5mm Width = 150.5mm Depth = 4.0mm Fixing Hole Centres Box Fixing = 120.6mm 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 Terminal Capacity 1 5 x 1mm2 Terminal Capacity 1 5 x 1mm2 Terminal Capacity 2 4 x 1.5mm2 Terminal Capacity 4 1 x 4mm2 Multi-strand Terminal Capacity 5 1 x 5mm2 Terminal Capacity 5 1 x 6mm2 Earth Terminal Capacity 1 5 x 1mm2 Earth 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 mm2 Multi-strand Earth Terminal Capacity 4 1 x 4mm2 Multi-strand Earth Terminal Capacity 5 1 x 6mm2 Earth Terminal Capacity 6 Earth Terminal Capacity 7 Earth Terminal Capacity 6		Absensive 2 way westing	R26 2 Way Rocker	
Elete Finish   Linear-Scala CFX Satin Nickel Frame/Bright Steel				
Satin Steel/White   EAN13 Barcode   Sol17504747206   Dimensions (Nominal)   Double: Height = 91.5mm Width = 150.5mm Depth = 4.0mm   Fixing Hole Centres   Box Fixing = 120.6mm Grid Fixing = CFX Clips   Minimum Wall Box Depth   Smm   Switched Poles   Single   Current Rating   10AX   Voltage   220/250V AC   Maximum Load   10 Amp inductive   Maximum Load   10 Amp inductive   Fixing   IP2XD   Contact Gap Minimum   3mm   Ferminal Capacity 1   5 x Imm2   Ferminal Capacity 1   5 x Imm2   Ferminal Capacity 3   1 x 2.5mm2   Ferminal Capacity 3   1 x 4.5mm2   Ferminal Capacity 4   1 x 4mm2 Multi-strand   Ferminal Capacity 1   5 x Imm2   Ferminal Capacity 1   5 x Imm2   Ferminal Capacity 3   1 x 2.5mm2   Ferminal Capacity 4   1 x 6mm2   Earth Terminal Capacity 1   5 x Imm2   Earth Terminal Capacity 3   3 x 2.5mm2   Earth Terminal Capacity 4   1 x 6mm2   Earth Terminal Capacity 5   1 x 6mm2   Earth Terminal Capacity 5   1 x 6mm2   Earth Terminal Capacity 1   5 x 1mm2   Earth Terminal Capacity 3   3 x 2.5mm2   Earth Terminal Capacity 4   1 x 4mm2 Multi-strand   Earth Terminal Capacity 5   1 x 6mm2   Earth Terminal Capacity 6   1 x 6mm2   Earth Terminal Capacity 7   1 x 6mm2   Earth Terminal Capacity 9   1 x 6mm2   Earth				
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Dimensions (Nominal)   Double: Height = 91.5mm   Width = 150.5mm   Depth = 4.0mm				
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Switched Poles   Single   Current Rating   10AX   Voltage   220/250V AC   Maximum Load   10 Amp inductive   Mains Frequency   50Hz   IP Rating   IP2XD   Contact Cap Minimum   3mm   Terminal Capacity 1   5 x 1mm2   Terminal Capacity 2   4 x 1.5mm2   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 3   3 x 2.5mm2   Earth Terminal Capacity 3   3 x 2.5mm2   Earth Terminal Capacity 5   1 x 6mm2   Earth Terminal Capacity 5   4 x 1.5mm2   Earth Terminal Capacity 5   4 x 1.5mm2   Earth Terminal Capacity 5   4 x 1.5mm2   Earth Terminal Capacity 5   1 x 6mm2   Earth Terminal Capacity 5   1 x 6mm2   Earth Terminal Capacity 6   1 x 4mm2 Multi-strand   Earth Terminal Capacity 7   1 x 6mm2   Earth Terminal Capacity 9   1 x 6mm2   Earth Terminal Capacity 1	-			
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Mains Frequency 50Hz  IP Rating 1P2XD  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  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-Perlina CFX SSZ is a UK Registered Design Certificate No. 2066588  All products listed conform to current British or European standard and the product Information is correct at the time of going to press.  All coessories are manufactured under an accredited BS EN ISO 9001: 2015 Quilty Management System as part of urd evelopment programme. Therefore, we reserve the right to after designs and dimensions without prior notice.	-			
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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-Perlina CFX SS2 is a UK Registered Design Certificate No. 2066588  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 reproduced within the limitations of reproduction and printing  Due to manufacturing processes we cannot guarantee an exact colour match and shadings of  Correct as at 17 October 2018 08:40 / E&C.				
European standard and the product information is correct at the time of going to press.  BS EN ISO 9001 : 2015 Quality Management System.  Therefore, we reserve the right to alter designs and dimensions without prior notice.  Illustrations and diagrams are reproduced within the limitations of reproduction and printing guarantee an exact colour match and shadings of E&C.		Linea is a Registered Trade Mark No 2398665 CFX is a Registered Trade Mark No 2398667 Patent No. GB 2383375B		
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