Hamilton

making connections beautifully

SL

| | Wiring Accessories • Circuit Protection • Sr | mart Lighting Control & Multi-room Audio |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| | LRXSPNHB-HBB | |
| Linea-Rondo CFX Connaught Bronz | e Frame/Connaught Bronze Front 1 gang 13 | A Double Pole Fused Spur and Neon |
| | Connaught Bronze/Black | · · · · · · · · · · · · · · · · · · · |
| Item Image | Wiring | Dimensions |
| nom mage | , in the second s | Dimensione |
| | Neutral Beatta | |
| | | LINEA KONDO CFA SPN Switched Spur & Neon |
| | | |
| | | 91.5 |
| | | 91.5 |
| Primary Range | Linea-Rondo CFX | |
| nsert Type | 1 gang 13A Double Pole Fused Spur + Neon | |
| Plate Finish | Linea-Rondo CFX Connaught Bronze Frame/Connaught Bronze | |
| nsert Colour | Connaught Bronze/Black | |
| AN13 Barcode | 5017504058951 | |
| Dimensions (Nominal) | Single: Height = 91.5mm Width = 91.5mm Depth = 4.0mm | |
| ixing Hole Centres | Box Fixing = 60.3mm Grid Fixing = CFX Clips | |
| /inimum Wall Box Depth | 35mm | |
| Switched Poles | Double | |
| Current Rating | 13 Amp | |
| /oltage | 220/250V AC | |
| Naximum Load | 13 Amp | |
| lains Frequency | 50Hz | |
| P Rating | IP2XD | |
| Contact Gap Minimum | 3mm | |
| erminal Capacity 1 | 3 x 2.5mm2 | |
| erminal Capacity 2 | 2 x 4mm2 Multi Strand | |
| erminal Capacity 3 | 1 x 6mm2 | |
| arth Terminal Capacity 1 | 6 x 1mm2 | |
| arth Terminal Capacity 2 | 5 x 1.5mm2 | |
| arth Terminal Capacity 3 | 3 x 2.5mm2 | |
| arth Terminal Capacity 4 | 2 x 4mm2 Multi-strand | |
| arth Terminal Capacity 5 | 1 x 6mm2 | |
| Product Class 1 | Must be earthed | |
| mbient Operating Temperature | -5° to +40°C | |
| Recommended Location | Internal Use Only | |
| Iaximum Installation Altitude | 2000m | |
| Standard/Approval | BS 1363-4 | |
| atents and Trademarks | Linea is a Registered Trade Mark No 2398665 CFX is a Registered Trade Mark No 2398667 Patent No. GB 2383375B Community Trd Mark No. 002906428 Linea-Rondo CFX is a UK Registered Design Certificate No: R21=2106349 SS2=2106350 | |
| 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. | 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. |
| 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 16 October 2018 04:10 F E&C |
| process and are not binding. R Hamilton & Co Ltd, Unit 10 Carrick Business Centre, 4-5 Bonville Re T: +44 (0)1747 860088 F: +44 (0)1179 710414 Registered O | of certain finishes. | Listed in Minuble Product Selector |

Hamilton

making connections beautifully

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