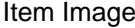
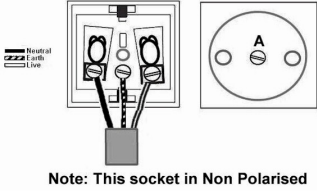
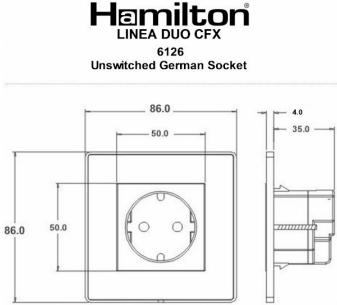


LD6126HB-HBB

Linea-Duo CFX Connaught Bronze Frame/Connaught Bronze Front 1 gang 10/16A 220/250V AC German Unswitched Socket Black

Item Image	Wiring	Dimensions
		
Primary Range	Linea-Duo CFX	
Insert Type	1 gang 10/16A 220/250V AC German Unswitched Socket	
Plate Finish	Linea-Duo CFX Connaught Bronze Frame/Connaught Bronze	
Insert Colour	Black	
EAN13 Barcode	5017504037819	
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	47mm	
Switched Poles	None	
Current Rating	10/16 Amp	
Voltage	220/250V AC	
Maximum Load	16 Amp	
Mains Frequency	50Hz	
IP Rating	IP2XD	
Contact Gap Minimum	None	
Terminal Capacity 1	3 x 2.5mm ²	
Terminal Capacity 2	3 x 4mm ²	
Terminal Capacity 3	2 x 6mm ² Multi-Strand	
Terminal Capacity 4	1 x 10mm ²	
Product Class 1	Face plate must be earthed	
Ambient Operating Temperature	-5° to +40°C	
Recommended Location	Internal Use Only	
Maximum Installation Altitude	2000m	
Standard/Approval	BS EN ISO 5733 IEC60884-1	
Additional Notes	Shuttered:Yes	
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 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 15 October 2018 08:17 AM E&OE