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

## **LGXSHSPB-SBB**

Linea-Georgian CFX Polished Brass Frame/Satin Brass Front Shaver Dual Voltage Unswitched Socket (Vertically Mounted)
Black

Primary Range Linea-Georgian CPX Insert Type Shaver Dual Voltage Unswitched Socket (Vertically Mounted) Plate Finish Linea-Georgian CFX Insert Type Shaver Dual Voltage Unswitched Socket (Vertically Mounted) Plate Finish Linea-Georgian CFX Vertical Polished Brass Frame/Satin Brass Insert Colour Black EAN13 Beroods G017504811037 Dimersiors (Nominal) Double-Height = 154.5mm Width = 95.5mm Depth = 4.0mm Fining Hole Centres Box Fining = 1206mm Grid Fining = CFX Clips Minimum Wall Box Depth 47mm Switched Poles Nona Current Rating 20VA Voltage 2020/SSV AC Missimum Load 2002/SSV Input; 115/230V 20VA output Manier Frequency 1PR Rating 1P2XD Contact Gape Minimum None Terminal Capacity 4 1 x fmm2 Terminal Capacity 4 2 x fmm2 Terminal Capacity 5 1 x fmm2 Terminal Capacity 6 1 x fmm2 Terminal Capacity 6 1 x fmm2 Terminal Capacity 7 2 x fmm2 Terminal Capacity 6 1 x fmm2 Terminal Capacity	Item Image	Wiring	Dimensions	
Insert Type	230 FJF 11V		SHS Shaver Dual Voltage Unswitched Socket (Vertical Mounted)  95.5  4.9  4.3.5	
Plate Finish	Primary Range	Linea-Georgian CFX		
Insert Colour	Insert Type	Shaver Dual Voltage Unswitched Socket (Vertically Mounted)		
EAN13 Barcode	Plate Finish	Linea-Georgian CFX Vertical Polished Brass Frame/Satin Brass		
Dimensions (Nominal)   Double: Height = 154.5mm   Width = 95.5mm   Depth = 4.0mm	Insert Colour	Black		
Fixing Hole Centres	EAN13 Barcode	5017504811037		
Fixing Hole Centres	Dimensions (Nominal)	Double: Height = 154.5mm Width = 95.5mm Depth = 4.0mm		
Switched Poles         None           Current Rating         20VA           Voltage         220/250V AC           Maximum Load         200/250V input; 115/230V 20VA output           Mains Frequency         50Hz           IP Rating         IP2XD           Contact Gap Minimum         None           Terminal Capacity 1         5 x 1mm2           Terminal Capacity 2         4 x 1.5mm2           Terminal Capacity 3         3 x 2.5mm2           Terminal Capacity 4         2 x 4mm2 Multi-strand           Terminal Capacity 5         1 x 6mm2           Earth Terminal Capacity 1         9 x 1mm2           Earth Terminal Capacity 2         6 x 1.5mm2           Earth Terminal Capacity 3         4 x 2.5mm2           Earth Terminal Capacity 4         2 x 4mm2 Multi-strand           Earth Terminal Capacity 5         1 x 6mm2           Forduct 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 61558-2-5 - BS 4573				
Current Rating         20VA           Voltage         220/250V AC           Maximum Load         200/250V input; 115/230V 20VA output           Mains Frequency         50Hz           IP Rating         IP2XD           Contact Gap Minimum         None           Terminal Capacity 1         5 x 1mm2           Terminal Capacity 2         4 x 1.5mm2           Terminal Capacity 3         3 x 2.5mm2           Terminal Capacity 4         2 x 4mm2 Multi-strand           Terminal Capacity 5         1 x 6mm2           Earth Terminal Capacity 1         9 x 1mm2           Earth Terminal Capacity 2         6 x 1.5mm2           Earth Terminal Capacity 3         4 x 2.5mm2           Earth Terminal Capacity 4         2 x 4mm2 Multi-strand           Earth Terminal Capacity 5         1 x 6mm2           Forduct 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 61558-25 - BS 4573	Minimum Wall Box Depth			
Voltage         220/250V AC           Maximum Load         200/250V input; 115/230V 20VA output           Mains Frequency         50Hz           IP Rating         IP2XD           Contact Gap Minimum         None           Terminal Capacity 1         5 x 1mm2           Terminal Capacity 2         4 x 1.5mm2           Terminal Capacity 3         3 x 2.5mm2           Terminal Capacity 4         2 x 4mm2 Multi-strand           Terminal Capacity 5         1 x 6mm2           Earth Terminal Capacity 1         9 x 1mm2           Earth Terminal Capacity 2         6 x 1.5mm2           Earth Terminal Capacity 3         4 x 2.5mm2           Earth Terminal Capacity 4         2 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 61558-2-5 - BS 4573	Switched Poles	None		
Maximum Load         200/250V input; 115/230V 20VA output           Mains Frequency         50Hz           IP Rating         IP2XD           Contact Gap Minimum         None           Terminal Capacity 1         5 x 1mm2           Terminal Capacity 2         4 x 1.5mm2           Terminal Capacity 3         3 x 2.5mm2           Terminal Capacity 4         2 x 4mm2 Multi-strand           Terminal Capacity 5         1 x 6mm2           Earth Terminal Capacity 1         9 x 1mm2           Earth Terminal Capacity 2         6 x 1.5mm2           Earth Terminal Capacity 3         4 x 2.5mm2           Earth Terminal Capacity 4         2 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 61558-2-5 - BS 4573	Current Rating	20VA		
Mains Frequency         50Hz           IP Rating         IP2XD           Contact Gap Minimum         None           Terminal Capacity 1         5 x 1mm2           Terminal Capacity 2         4 x 1.5mm2           Terminal Capacity 3         3 x 2.5mm2           Terminal Capacity 4         2 x 4mm2 Multi-strand           Terminal Capacity 5         1 x 6mm2           Earth Terminal Capacity 1         9 x 1mm2           Earth Terminal Capacity 2         6 x 1.5mm2           Earth Terminal Capacity 3         4 x 2.5mm2           Earth Terminal Capacity 4         2 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 61558-2-5 - BS 4573	Voltage	220/250V AC		
IP Rating	Maximum Load	200/250V input; 115/230V 20VA output		
Contact Gap Minimum         None           Terminal Capacity 1         5 x 1mm2           Terminal Capacity 2         4 x 1.5mm2           Terminal Capacity 3         3 x 2.5mm2           Terminal Capacity 4         2 x 4mm2 Multi-strand           Terminal Capacity 5         1 x 6mm2           Earth Terminal Capacity 1         9 x 1mm2           Earth Terminal Capacity 2         6 x 1.5mm2           Earth Terminal Capacity 3         4 x 2.5mm2           Earth Terminal Capacity 4         2 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 61558-2-5 - BS 4573	Mains Frequency	50Hz		
Terminal Capacity 1         5 x 1mm2           Terminal Capacity 2         4 x 1.5mm2           Terminal Capacity 3         3 x 2.5mm2           Terminal Capacity 4         2 x 4mm2 Multi-strand           Terminal Capacity 5         1 x 6mm2           Earth Terminal Capacity 1         9 x 1mm2           Earth Terminal Capacity 2         6 x 1.5mm2           Earth Terminal Capacity 3         4 x 2.5mm2           Earth Terminal Capacity 4         2 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 61558-2-5 - BS 4573	IP Rating	IP2XD		
Terminal Capacity 2         4 x 1.5mm2           Terminal Capacity 3         3 x 2.5mm2           Terminal Capacity 4         2 x 4mm2 Multi-strand           Terminal Capacity 5         1 x 6mm2           Earth Terminal Capacity 1         9 x 1mm2           Earth Terminal Capacity 2         6 x 1.5mm2           Earth Terminal Capacity 3         4 x 2.5mm2           Earth Terminal Capacity 4         2 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 61558-2-5 - BS 4573	Contact Gap Minimum	None		
Terminal Capacity 3         3 x 2.5mm2           Terminal Capacity 4         2 x 4mm2 Multi-strand           Terminal Capacity 5         1 x 6mm2           Earth Terminal Capacity 1         9 x 1mm2           Earth Terminal Capacity 2         6 x 1.5mm2           Earth Terminal Capacity 3         4 x 2.5mm2           Earth Terminal Capacity 4         2 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 61558-2-5 - BS 4573	Terminal Capacity 1	5 x 1mm2		
Terminal Capacity 4  2 x 4mm2 Multi-strand  Terminal Capacity 5  1 x 6mm2  Earth Terminal Capacity 1  9 x 1mm2  Earth Terminal Capacity 2  6 x 1.5mm2  Earth Terminal Capacity 3  4 x 2.5mm2  Earth Terminal Capacity 4  2 x 4mm2 Multi-strand  Earth Terminal Capacity 5  1 x 6mm2  Product Class 1  Ambient Operating Temperature  -5° to +40°C  Recommended Location  Internal Use Only  Maximum Installation Altitude  Standard/Approval  BS EN 61558-2-5 - BS 4573	Terminal Capacity 2	4 x 1.5mm2		
Terminal Capacity 5	Terminal Capacity 3	3 x 2.5mm2		
Earth Terminal Capacity 1 9 x 1mm2  Earth Terminal Capacity 2 6 x 1.5mm2  Earth Terminal Capacity 3 4 x 2.5mm2  Earth Terminal Capacity 4 2 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 61558-2-5 - BS 4573	Terminal Capacity 4	2 x 4mm2 Multi-strand		
Earth Terminal Capacity 2  Earth Terminal Capacity 3  Earth Terminal Capacity 4  Earth Terminal Capacity 4  Earth Terminal Capacity 5  1 x 6mm2  Product Class 1  Ambient Operating Temperature  Recommended Location  Internal Use Only  Maximum Installation Altitude  Standard/Approval  BS EN 61558-2-5 - BS 4573	Terminal Capacity 5	1 x 6mm2		
Earth Terminal Capacity 3  Earth Terminal Capacity 4  Earth Terminal Capacity 5  1 x 6mm2  Product Class 1  Ambient Operating Temperature  Recommended Location  Maximum Installation Altitude  Standard/Approval  A x 2.5mm2  1 x 6mm2  Must be earthed  -5° to +40°C  Recommended Location  Internal Use Only  BS EN 61558-2-5 - BS 4573	Earth Terminal Capacity 1	9 x 1mm2		
Earth Terminal Capacity 4  Earth Terminal Capacity 5  1 x 6mm2  Product Class 1  Ambient Operating Temperature  Recommended Location  Internal Use Only  Maximum Installation Altitude  Standard/Approval  2 x 4mm2 Multi-strand  1 x 6mm2  Must be earthed  -5° to +40°C  Recommended Location  Internal Use Only  Standard/Approval  BS EN 61558-2-5 - BS 4573	Earth Terminal Capacity 2	6 x 1.5mm2		
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           Maximum Installation Altitude         2000m           Standard/Approval         BS EN 61558-2-5 - BS 4573	Earth Terminal Capacity 3	4 x 2.5mm2		
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 61558-2-5 - BS 4573	Earth Terminal Capacity 4	2 x 4mm2 Multi-strand		
Ambient Operating Temperature -5° to +40°C  Recommended Location Internal Use Only  Maximum Installation Altitude 2000m  Standard/Approval BS EN 61558-2-5 - BS 4573	Earth Terminal Capacity 5			
Recommended Location     Internal Use Only       Maximum Installation Altitude     2000m       Standard/Approval     BS EN 61558-2-5 - BS 4573				
Maximum Installation Altitude 2000m Standard/Approval BS EN 61558-2-5 - BS 4573	Ambient Operating Temperature	-5° to +40°C		
Standard/Approval BS EN 61558-2-5 - BS 4573	Recommended Location	Internal Use Only		
	Maximum Installation Altitude			
Additional Notes Must be mounted vertically. Shuttered :Yes. Box Depth 47mm	Standard/Approval			
	Additional Notes			



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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-Georgian CFX is a UK Registered Design Certificate No. R21 = 2078674 SS2 = 2078673	
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.
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