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Technical Specification

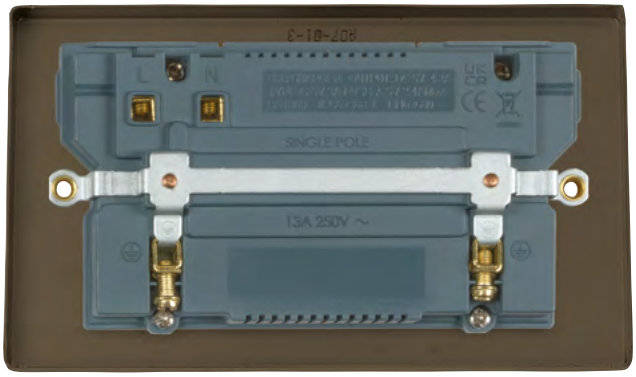
CLICK® Scolmore GROUP

Product Code: SFBK796BK

Luckinslive 438821864

Description: 13A 2 Gang Switched Socket Outlet With Twin Type C USB (4.2A) Outlets





General Information

Dimensions (mm)	146 (W) x 86 (H) x 28 (D)		
Insert Dimensions (mm)	142.5 (W) x 82.5 (H) x 2.5 (D)		
Plate Dimensions (mm)	146 (W) x 86 (H) x 4 (D)		
Plate Fixing Centres - Horizontal (mm)	120.6		
Finish	Matt Black		
Insert Colour	Black		
Materials	Cover Plate: Polycarbonate	Insert: Polycarbonate	
	Rear Housing: Nylon	Switch: Polycarbonate	
	Terminals: Brass	Terminal Screws: Steel & Yellow Passivated	
	Contacts: Silver "on-lay" Copper / Brass	Internal Busbars: Formed Pressed Brass	
	PCB: Mixed Components	Earth Strap: Mild Steel	
Anti Microbial Certified	No		
Operating Voltage (AC)	250	Frequency (Hz)	50
Resistive Load Rating (A)	13		
USB Output Type	USB Type 'C'		
USB Number Of Outputs	2	USB Charging Total Load (A)	4.2
USB Charging Voltage (V DC)	5	USB Standby Current (W)	0.1
Termination Type	Screw		
Terminal Size (mm)	Ø5	Terminal Torque Value (Nm)	1.2
Terminal Capacity - Solid (mm^2)	3 x 2.5 or 2 x 4		
Single Pole Switched	Yes		
3 Pin Safety Shuttered	Yes		
Twin Earth Terminals	Yes		
Product Marking	5V DC 4.2A (SHARED)		
Minimum Back Box Depth (mm)	35		
Ingress Protection	IP20		
Operational Temperature (°C)	-5 to +40		
Warranty (Years)	20	Warranty - Electronics (Years)	2

Standards BS 1363-2: 2016 +A1: 2018, EN IEC 62368-1, EN IEC 62368-3, EN IEC 62680-1-3, EN IEC 61000-6-1 & EN 61000-6-3

Additional Information

For cleaning / polishing of products, use only a soft, dry, clean cloth.
The USB circuits within this socket outlet are designed to withstand insulation resistance tests at 500V.
Ensure that the mains supply is isolated before commencing installation and refer to the circuit diagram with the relevant product.
Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.
Independent Charging: 5V DC, 4.2A – USB Type C (3A), USB Type C (3A)
Intelligent chip incorporated within the USB PCB adjusts the output according to the load connected.

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