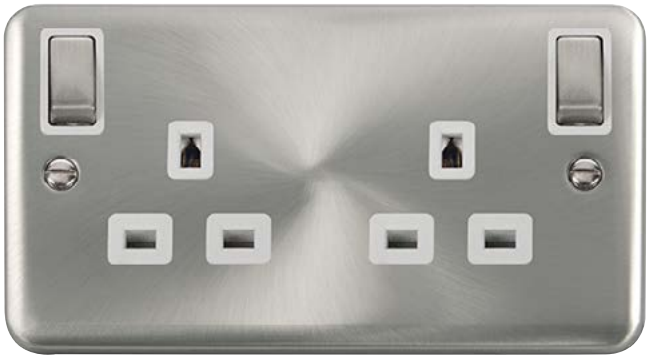
Technical Specification

Product Code: DPSC1836WH

Luckinslive 407855641

Description: 13A Ingot 2 Gang Double Pole Switched Safety Shutter Socket Outlet With Outboard Rockers





General Information

Dimensions (mm)	149 (W) x 91 (H) x 28 (D)
Plate Dimensions (mm)	146 (W) x 88 (H) x 8 (D)
Dimensions With Gasket (mm)	149 (W) x 91 (H) x 9 (D)
Plate Fixing Centres - Horizontal (mm)	120.6
Style	Rounded Profile
Finish	Satin Chrome
Insert Colour	White
Gasket Colour	White
Supplied Fixing Screw Finish	Polished Chrome
Materials	Front Plate: Stainless Steel Switch Cover: Stainless Steel Terminal Screws: Steel & Yellow Passivated Internal Busbars: Formed Pressed Brass
	Insert & Housing: Urea Terminals: Brass Contacts: Silver "on-lay" Copper / Brass Earth Strap: Mild Steel
Anti Microbial Certified	No
Operating Voltage (AC)	250
Frequency (Hz)	50
Resistive Load Rating (A)	13
Termination Type	Screw
Terminal Size (mm)	Ø5
Terminal Torque Value (Nm)	2
Terminal Capacity - Solid (mm^2)	3 x 2.5 or 2 x 4
Double Pole Switch	Yes
3 Pin Safety Shuttered	Yes
Twin Earth Terminals	Yes
Minimum Back Box Depth (mm)	25
Ingress Protection	IP20
Operational Temperature (°C)	-5 to +40
Warranty (Years)	20

Standards BS 1363-2

Additional Information

For cleaning / polishing of products, use only a soft, dry, clean cloth.
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.
The safety shutter will only fully open when all three BS 1363 plug-top pins engage correctly with the shutter. Inserting the earth pin alone will not open the live and neutral shutter like conventional socket shutters.

UK Design Registration: 3015621

Scolmore House, Mariner, Lichfield Road Industrial Estate,
Tamworth, Staffordshire, B79 7UL United Kingdom
T: +44 (0)1827 63454 | **F:** +44 (0)1827 63362
E: sales@scolmore.com | **W:** scolmore.com

CLICK OR SCAN Catalogue Range DoC Installation CLICK OR SCAN