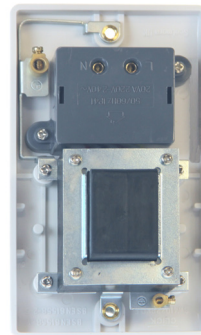


Product Code: CMA100

Description: 115V/230V Dual Voltage Shaver Socket Outlet



Representative Image

General Information

Dimensions	86mm (W) x 146mm (H) x 9.5mm (D)
Plate Design & Finish	Rounded Profile Polar White
Materials	Front Plate: Urea Rear Housing: Urea Terminals: Brass Terminal Screws: Steel & Yellow Passivated Contacts: Silver "on-lay" Copper / Brass Internal Busbars: Formed Pressed Brass Earth Strap: Mild Steel
Maximum Voltage	240V~ 50/60Hz
Load Rating	20Va at 230V or 115V
Plate Fixing Centres	120.6mm (Vertical Fixing)
Terminal Size	3.5mm \varnothing
Terminal Torque	0.5Nm
Terminal Capacity	2 x 1.5mm ² or 1 x 2.5mm ²
Twin Earth Terminals	Yes
Product Markings	Shavers Only, 230V~, 115V~
Fuse	PTC Resettable Fuse
Ingress Protection	IP21
Back Box Depth	47mm
Operational Temperature	-5°C to +40°C
Warranty	20 Years
Standards	BS EN 61558-1:2005+A1:2009 BS EN 61558-2-5:2010

Additional Information

This outlet is not continuously rated and therefore not suitable for use as a permanent charging outlet. CLICK dual voltage shaver outlets incorporate a double wound isolating transformer rated 20Va at 230V or 115V and meets BS EN 61558-2-5:2010 making it safe for use in bathrooms. PTC resettable fuses increase resistance as temperature increases due to increased flow. PTC resettable fuses are designed to limit unsafe currents while allowing constant safe current levels, resistance will "reset" automatically when the fault is removed and temperature returns to a safe level. 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. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases. All products have been independently tested and achieved a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.