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## **Technical Specification**

### Product Code: GCBR100WH

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



#### **General Information**

Dimensions88mm (W) x 149mm (H) x 8mm (D)Dimensions With Gasket91mm (W) x 149mm (H) x 9mm (D)Plate Design & FinskiGeorgian Rope Edge Polished Cast BrassInsert & Gasket ColourWhiteMaterialFront Plate: Cast BrassInsert & Gasket ColourErroning Screws: Steel & Yellow PassivatedContacts: Silver "on-lay" Copper / BrassInternal Bosbars: Formed Pressed BrassEarth Strep: Mid SteelGasket: NylonMaximum Voltage20Va at 230V or 115VPlate Fixing Centres120.6mm (Vertical Exing)Terminal Strep: Steel & Yellow PassivatedContacts: Silver "on-lay" Copper / BrassEarth Strep: Mid SteelGasket: NylonMaximum Voltage20Va at 230V or 115VPlate Fixing Centres120.6mm (Vertical Exing)Terminal Torque0.5NmTerminal Torque0.5NmTerminal Torque0.5NmTerminal Torque0.5NmTerminal Torque0.5NmProduct MarkingShavers Only, 230V~, 115V~FusePTC Resettable FuseIngress ProtectionIP21Back Box Dopth47mmStandardsBS EN 61558-1:2005+A1:2009BS EN 61558-2:52010Additional InformationThis 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 20V or 115V at means BS E		
Plate Design & FinishGeorgian Rope Edge Polished Cast BrassInsert & Gasket ColourWhileMaterialsFront Plate: Cast Brass Insert: Urea Terminals: Brass Terminals: Steass Terminal Screws: Steel & Vellow Passivated Contacts: Silver "on-lay" Copper / Brass Earth Strap: Mild Steel Gasket: NylonMaximum Voltage Load Rating20Va at 230V or 115VPlate Fixing Centres120.6mm (Vertical Fixing)Terminal Size Terminal Size 3.5mm03.5mm0Terminal Capacity Product Markings Davers Only, 230V~, 115V~ Fuse PTC Resettable Fuse Ingress ProtectionIP21 Back Box Depth 4.7mm TerminationTermination TerminationSterew Sterew Operational Temperature 0.5°C to +40°C Warranty 10 YearsAdditional Information CLCK dual voltage shaver outlets incorporate a double wound isolating transformer rated 20X9 at 220Ya at 220Ya at 220Ya at 220Ya at 220Ya at 220Ya at 230Ya at 220Ya at 230Ya at 220Ya at 220Ya at 230Ya at 220Ya at 220	Dimensions	88mm (W) x 146mm (H) x 8mm (D)
Insert & Gasket Colour White   Materials Front Plate: Cast Brass Terminal: Brass Terminal: Strass   Terminal: Brass Terminal: Strass Terminal: Strass   Terminal: Strass Terminal: Strass   Internal Busbars: Formed Pressed Brass Earth Strap: Mild Steel Gasket: Myion   Maximum Voltage 240V- 50/60Hz   Load Rating 20Va at 230V or 115V   Plate Fixing Centres 120.6mm (Vertical Fixing)   Terminal Torque 0.5Mm   Terminal Grapacity 2 x 1.5mm <sup>2</sup> or 1 x 2.5mm <sup>2</sup> Torduct Markings Shavers Only, 230V, 115V   Fuse PTC Resettable Fuse   Ingress Protection IP21   Back Box Depth 47mm   Terminal Torque -5°C to +40°C   Warranty 10 Years   Standards BS EN 61558-1:2005 + A1:2009   BS EN 61558-2:52010 BS EN 61558-2:52010	Dimensions With Gasket	91mm (W) x 149mm (H) x 9mm (D)
MaterialsFront Plate: Cast Brass Insert: Urea Terminals: Grass Terminals: Grass Internal Busbas:: Formed Pressed Brass Barth Strap: Mild Steel Gasket: MylonMaximum Voltage240V 50/60H2 Load RatingLoad Rating20Va at 230V or 115V Plate Fixing CentresPlate Fixing Centres120.6mm (Vertical Fixing) Terminal Size as 3.5mmeTerminal Capacity2.5.1.5mm?Terminal Capacity2.1.5mm?Terminal Capacity2.1.5mm?Torinal Product MarkingsShavers Only, 230V-, 115V- FuseFuseProduct MarkingsBake Box Depth47mmTerminal CapacityScrewOperational Temperature-5°C to ±40°C VariantWarranty10 YearsStandardsBS EN 61558-1:2005±A1:2009 BS EN 61558-2:5:010Additional InformationThis outlet is not continuously rated and therefore not suitable for use as a permanent charging outlet. 	Plate Design & Finish	Georgian Rope Edge Polished Cast Brass
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Load Rating20Va at 230V or 115VPlate Fixing Centres120.6mm (Vertical Fixing)Terminal Size3.5mmeTerminal Torque0.5NmTerminal Torque0.5NmTerminal Torque2 x 1.5mm² or 1 x 2.5mm²Twin Earth TerminalsYesProduct MarkingsShavers Only, 230V~, 115V~FusePTC Resettable FuseIngress ProtectionIP21Back Box Depth47mmTerminaltor TypeScrewOperational Temperature-5°C to +40°CWarranty10 YearsStandardsBS EN 61558-1:2005+A1:2009 BS EN 61558-2-5:2010Additional InformationThis 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 61558-2:5010 making it safe for use in bathrooms. PTC resettable fuses increase resistance as temperature increases due to increased flow. PTC resettable fuses increase resistance as temperature increases due to increased flow. 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.	Materials	Insert: Urea Terminals: Brass Terminal Screws: Steel & Yellow Passivated Contacts: Silver "on-lay" Copper / Brass Internal Busbars: Formed Pressed Brass Earth Strap: Mild Steel
Plate Fixing Centres 120.6mm (Vertical Fixing)   Terminal Size 3.5mmø   Terminal Torque 0.5Nm   Terminal Capacity 2 x 1.5mm² or 1 x 2.5mm²   Twin Earth Terminals Yes   Product Markings Shavers Only, 230V~, 115V~   Fuse PTC Resettable Fuse   Ingress Protection IP21   Back Box Depth 47mm   Termination Type Screw   Operational Temperature -5°C to +40°C   Warranty 10 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 increaser resistance as temperature increased 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.	-	
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