



Technical Specification

Product Code: DPSC413WH

Description: 10AX Ingot 3 Gang 2 Way Plate Switch





General Information

Dimensions88mm (W) × 88mm (H) × 8mm (D)Dimensions With Gasket91mm (W) × 91mm (D)Plate Design & FinishRouded Prolile Satin ChromeInsert & Gasket ColouWhiteMaterialFront Plate: Stainless SteelMaterialFront Plate: Stainless SteelRear Housing: Nylon Terminals: Brass: Terminals Strews: Steel & Yellow Passivated Contacts: Sliver *on-lay* Copper / Brass Internal Busbars: Formed Pressed Brass Earth Strap: Mild SteelMaximum Voltage250V- 50HzLoad Rating10AX (Suitable for Inductive Loads)Plate Fixing Centres60.3mmTerminal Size35mmoTerminal Torque0.5NmTerminal Capacity4 x 1.5mm² or 2 x 2.5mm²Terminal Capacity4 x 1.5mm² or 2 x 2.5mm²Termination ToppeScrewOperational Termination6°C to + 40°CWarranty10 YeasStandardsBS EN 60669-1:1999 + A1:2002 + A2:2006Additional InformationEnsure that the mains supply is isolated before commencing installation and refer to the circuit diagram with the relevant product. Bace warts adebie with modules in the MiniGrid Range.		
Plate Design & Finish Rounded Profile Satin Chrome Insert & Gasket Colour White Materials Front Plate: Stainless Steel Insert: Urea Switch Cover: Stainless Steel Rear Housing: Nylon Terminal Screws: Steel & Yellow Passivated Contacts: Silver "on-lay" Copper / Brass Internal Step Strews: Steel & Yellow Passivated Contacts: Silver "on-lay" Copper / Brass Internal Step Strems Earth Strap: Mild Steel Load Rating 10AX (Suitable for Inductive Loads) Plate Fixing Centres 60.3mm Terminal Size 3.5mmø Terminal Torque 0.5Nm Waranty Yes	Dimensions	88mm (W) x 88mm (H) x 8mm (D)
Insert & Gasket Colour White Materials Front Plate: Stainless Steel Insert: Urea Switch Cover: Stainless Steel Rear Housing: Nylon Terminal: Brass Terminal: Brass Terminal: Stress Terminal: Stress: Steel & Yellow Passivated Contacts: Silver *on-lay* Copper / Brass Internal Busbars: Formed Pressed Brass Earth Strap: Mild Steel Maximum Voltage 250V~ 50Hz Load Rating 10AX (Suitable for Inductive Loads) Plate Fixing Centres 60.3mm Terminal Stree 3.5mm0 Terminal Torque 0.5Nm Terminal Torque 5.5mm0 Back Box Depth 16mm Minimum Termination Type Screw Operational Temperature -5°C to +40°C Warranty 10 Years Standards BS EN 60669-1:1999 +A1:2002 +A2:2008	Dimensions With Gasket	91mm (W) x 91mm (H) x 9mm (D)
Materials Front Plate: Stainless Steel Insert: Urea Switch Cover: Stainless Steel Switch Cover: Stainless Steel Rear Housing: Nylon Terminals: Brass Terminal Screws: Steel & Yellow Passivated Contacts: Silver "on-lay" Copper / Brass Internal Busbars: Formed Pressed Brass Earth Strap: Mild Steel 250V 50Hz Load Rating 10AX (Suitable for Inductive Loads) Plate Fixing Centres 60.3mm Terminal Size 3.5mmo Terminal Capacity 4 x 1.5mm ² or 2 x 2.5mm ² Terminal Capacity 4 x 1.5mm ² or 2 x 2.5mm ² Torminal Torpue 0.5Nm Terminal Torpue 5.5 cnm ² Maximum Yes Ingress Protection IP20 Back Box Depth 16mm Minimum Termination Type Screw <th>Plate Design & Finish</th> <th>Rounded Profile Satin Chrome</th>	Plate Design & Finish	Rounded Profile Satin Chrome
Insert: Urea Switch Cover: Stainless Steel Rear Housing: Nylon Terminals: Brass Terminals: Brass Terminals: Brass Terminals: Steel & Yellow Passivated Contacts: Silver "on-lay" Copper / Brass Internal Busbars: Formed Pressed Brass Earth Strap: Mild SteelMaximum Voltage 250V~ 50Hz Load Rating250V~ 50Hz 60.3mmMaximum Voltage Load Rating60.3mmPlate Fixing Centres Terminal Torque Uo SNm0.5NmTerminal Torque Terminal Torque Volvay0.5NmTerminal Capacity Terminal Capacity4 x 1.5mm² or 2 x 2.5mm² StandardsMaximum Voltage Terminal Capacity Uo Way5°C to +40°C VarantyStandardsBS EN 60669-1:1999 +A1:2002 +A2:2008Additional Information Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.	Insert & Gasket Colour	White
Load Rating 10AX (Suitable for Inductive Loads) Plate Fixing Centres 60.3mm Terminal Size 3.5mmø Terminal Capacity 4 x 1.5mm² or 2 x 2.5mm² Two Way Yes Ingress Protection IP20 Back Box Depth 16mm Minimum Termination Type Screw Operational Temperature -5°C to +40°C Warranty 10 Years Standards BS EN 60669-1:1999 +A1:2002 +A2:2008 Additional Information 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.	Materials	Insert: Urea Switch Cover: Stainless Steel Rear Housing: Nylon Terminals: Brass Terminal Screws: Steel & Yellow Passivated Contacts: Silver "on-lay" Copper / Brass Internal Busbars: Formed Pressed Brass
Plate Fixing Centres 60.3mm Terminal Size 3.5mmø Terminal Torque 0.5Nm Terminal Capacity 4 x 1.5mm² or 2 x 2.5mm² Two Way Yes Ingress Protection IP20 Back Box Depth 16mm Minimum Termination Type Screw Operational Temperature -5°C to +40°C Warranty 10 Years Standards BS EN 60669-1:1999 +A1:2002 +A2:2008 Additional Information 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.	Maximum Voltage	250V~ 50Hz
Terminal Size 3.5mmø Terminal Torque 0.5Nm Terminal Capacity 4 x 1.5mm² or 2 x 2.5mm² Two Way Yes Ingress Protection IP20 Back Box Depth 16mm Minimum Termination Type Screw Operational Temperature -5°C to +40°C Warranty 10 Years Standards BS EN 60669-1:1999 +A1:2002 +A2:2008	Load Rating	10AX (Suitable for Inductive Loads)
Terminal Torque 0.5Nm Terminal Capacity 4 x 1.5mm² or 2 x 2.5mm² Two Way Yes Ingress Protection IP20 Back Box Depth 16mm Minimum Termination Type Screw Operational Temperature -5°C to +40°C Warranty 10 Years Standards BS EN 60669-1:1999 +A1:2002 +A2:2008	Plate Fixing Centres	60.3mm
Terminal Capacity4 × 1.5mm² or 2 × 2.5mm²Two WayYesIngress ProtectionIP20Back Box Depth16mm MinimumTermination TypeScrewOperational Temperature-5°C to +40°CWarranty10 YearsStandardsBS EN 60669-1:1999 +A1:2002 +A2:2008Additional InformationEnsure 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.	Terminal Size	3.5mmø
Two Way Yes Ingress Protection IP20 Back Box Depth 16mm Minimum Termination Type Screw Operational Temperature -5°C to +40°C Warranty 10 Years Standards BS EN 60669-1:1999 +A1:2002 +A2:2008 Additional Information 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.	Terminal Torque	0.5Nm
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Back Box Depth 16mm Minimum Termination Type Screw Operational Temperature -5°C to +40°C Warranty 10 Years Standards BS EN 60669-1:1999 +A1:2002 +A2:2008 Additional Information 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.	Two Way	Yes
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diagram with the relevant product. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.	Standards	BS EN 60669-1:1999 +A1:2002 +A2:2008
	Additional Information	diagram with the relevant product. Bare earth cables must always be covered with appropriate sleeving and wired to the earth terminal.

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Page 1 of 1 Rev.1.4 Errors & Omissions excluded ecification is subject to change without notice