essentials™

Product Code: PRW213

Technical Specification

Description: 50A Double Pole Round Pull Cord Switch With Mechanical 'On/Off', Neon



General Information

Dimensions (mm) 100 (Dia) x 77 (D)

> Style Round Finish Polar White

Cover & Pattress: Urea Materials

Neon Lens: Polycarbonate

Terminal Screws: Steel & Yellow Passivated

Earth Strap: Mild Steel

Terminal Housing: Urea

Frequency (Hz) 50

Terminals: Brass

Internal Busbars: Formed Pressed Brass

Pull Bell: Urea

Anti Microbial Certified Yes

Rated Voltage (V~) (Ue) 250

Resistive Load Rating (A) 50

Termination Type Screw

Twin Screw Terminals Yes

Terminal Size (mm) Ø6.7

Terminal Capacity - Solid (mm²) 1 x 25

Double Pole Switch

Twin Earth Terminals Nο

> Yes Neon Indicator

Mechanical Indicator Yes

Mechanical Indicator Type Green Tab

Supplied Back Box Depth (mm) Pattress Supplied Back Box Knockouts - Total (mm)

2 x 16 x 8.5 or 23 x 12

Back Box Knockouts - Top (mm) None Back Box Knockouts - Bottom (mm)

None

-5 to +40

Ingress Protection IP20

Operational Temperature (°C)

Terminal Torque Value (Nm) 2.5

Indicator Colour Orange

Back Box Knockouts - Sides (mm) 2 x 23 x 12 Back Box Knockouts - Rear (mm) 2 x 16 x 8.5

Warranty (Years)

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. All white moulded accessories are manufactured using Urea Formaldehyde, which has similar inherent properties to antimicrobial additives that inhibit the growth of infectious diseases as well as anti-viral properties against enveloped and non-enveloped viruses.

All products have been independently tested with 99.9% of enveloped viruses and 92% of nonenveloped viruses killed off whilst achieving a 99.9% kill rate across all four types of the strains of bacteria - MRSA, E-Coli, Salmonella, and Klebsiella Pneumoniae.

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