



4C | Surface Switch IP66 2Pole 500V 32A

Product Images



4Cabling | Surface Switch IP66 2Pole 500V 32A

Upgrade your industrial electrical system with the 4Cabling Surface Switch IP66 2Pole 500V 32A. Designed for heavy-duty environments, both indoors and outdoors, this switch offers IP66 protection against dust and water, ensuring reliable performance in challenging conditions. UV-rated and resistant to extreme temperatures from -25°C to +50°C, it's built to withstand harsh Australian climates.

Featuring a grey color scheme to seamlessly blend into industrial settings, this switch is made from PVC, allowing for solvent bonding to standard electrical PVC conduit accessories. Equipped with a padlocking facility for added security and captive stainless steel combination head screws for corrosion resistance and simplified installation, it offers peace of mind and convenience.

Upgrade your electrical infrastructure with the 4Cabling Surface Switch IP66. Trust in its durability, reliability, and suitability for all your industrial applications.

FEATURES

- Available in 10A-32A options
- IP66 rated for protection against dusty and wet environments
- UV rated for protection against harsh and direct sunlight
- Temperature resistance from -25°C to +50°C
- Grey color to blend into industrial environments
- PVC enclosures for solvent bonding to standard electrical PVC conduit accessories
- Switches with Padlocking facility for extra security
- Captive stainless steel combination head screws for corrosion resistance
- 1 x 32mm and 2 x 25mm cable entry to the enclosure

SPECIFICATIONS

- **Qty in Pack:** 1
- **Colour:** Grey
- **IP Rating:** IP66
- **Poles:** 2 Pole
- **Material:** PVC
- **Supply Voltage:** 500V 32A
- **AC Rating:** AC22
- **M Rating:** 180
- **Nominal Conductor Size:** 6.0mm²
- **Compliances:** AS/NZS 3133:2013/A2:2016 AS/NZS 3100:2017+A1:2017

WARRANTY

3-years limited warranty

