



## 4C | Extension Socket IP66 500V 10A 4Pin

### Product Images



### Description

## 4Cabling | Extension Socket IP66 500V 10A 4Pin

Upgrade your outdoor, industrial, and commercial electrical infrastructure with the 4Cabling Extension Socket IP66 500V 10A 4Pin. Engineered for durability and reliability, these sockets are IP66-certified to withstand extreme weather conditions, ensuring uninterrupted power supply in any environment. Suitable for medium to large single-phase and three-phase loads, these sockets offer versatility and performance for various applications, making them perfect for construction sites, manufacturing facilities, outdoor events, and more.

Crafted with premium materials like polycarbonate housing and high-quality resins, these sockets provide superior durability and longevity, suitable for heavy-duty usage. The inclusion of small and large cable seals ensures compatibility with a wide range of cable dimensions, making installation hassle-free. With quick assembly using a screwed ring and a wider lock-ring design for easy unscrewing, these sockets offer convenience and efficiency even in challenging working conditions.

Upgrade your electrical setup with the 4Cabling Extension Socket IP66. Trust in its durability, reliability, and suitability for all your outdoor, industrial, and commercial applications.

# FEATURES

- Available in 10A-32A options
- Suitable for medium to large single-phase and three-phase loads
- Locking rings for secure installation
- Locking rings for IP66 rating
- Transparent pin surround for easy socket location of plug-in socket and protection of pins
- Premium grade stainless steel and brass internal mechanisms ensure reliable operation in harsh conditions
- Quick assembly with screwed ring for securing to socket outlets and to ensure IP66 rating
- Impact-resistant, UV stabilised mouldings with high-quality resins
- Stronger cord clamp and body sleeve connection
- Wider lock-ring for easier unscrewing (ideal for use with protective gloves)
- Plugs feature locking rings to ensure they do not fall out and to maintain IP ratings.

# SPECIFICATIONS

- **Qty in Pack:** 1
- **Colour:** Orange
- **IP Rating:** IP66
- **Pin Configuration:** 4 Round
- **Material:** Polycarbonate
- **Supply Voltage:** 500V 10A
- **Nominal Conductor Size:** 1.0mm<sup>2</sup>
- **Max Cable Diameter:** 16.4mm
- **Compliances:** AS 60529:2004/NZS IEC 60947.1:2015 AS/NZS 3121:2002 AS/NZS 3100:2017 A1

# WARRANTY

3-years limited warranty

