

Single Pole 75A Power Connector Red and Black

Slug: single-pole-75a-power-connector-red-and-black



TECHNICAL SPECIFICATIONS & SUMMARY

[Power Connector] Description Current Rating: 75 amps Voltage Rating: Up to 600V (depending on application) Connector Type: Single pole, quick-disconnect Material: High-impact plastic housing, copper contacts Color: Typically color-coded for polarity (e.g., red for positive, black for negative) Applications: Electric vehicles, solar power systems, battery banks, industrial equipment, power distribution Temperature Range: Typically -40 deg C to 105 deg C Locking Mechanism: Secure latch or snap-in design to prevent accidental disconnection Contact Resistance: Low resistance for minimal voltage drop and efficient power transmission Features: Polarized for correct connection, durable and reliable performance in high-current systems The Single Pole 75A Connector is a high-current electrical connector designed for applications requiring secure and reliable connections. Rated for 75 amps, this connector is ideal for use in high-power systems such as electric vehicles (EVs), solar energy setups, battery banks, and industrial machinery. It features a quick-disconnect design, allowing for easy

UNIT PRICE (EX. GST)

Rs. 79

WITH 18% GST

Rs. 93

In stock: 0 units - HSN: 85444290
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