

| ED SERIES SOCKETS

DIN RAIL & PCB MOUNT



Features

- Sockets rated to 250V AC/DC 12A
- Will Accept ED Series Solid State Relays
- UL Recognized, CE & RoHS Compliant



DRSED



DIN Rail Mountable Socket

Part no.: DRSED

Fingersafe IP10 DIN rail mountable socket to mount ED Series relays onto standard 35mm DIN rail. Rated at 250V AC/DC, 12 Amps. The DRSED includes M3 Combo screws.

PCBSED



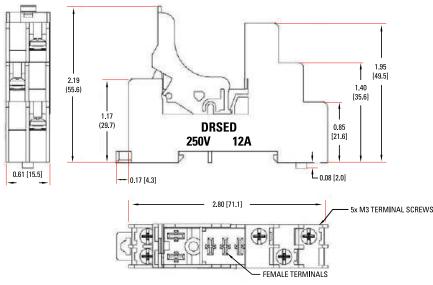
PC Board Mountable Socket

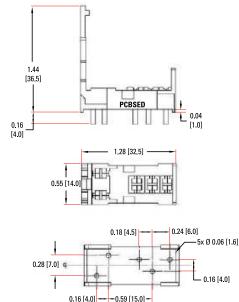
Part no.: PCBSED

PC Board mountable socket for ED series relays. Rated at 250 V AC/DC, 12 Amps. Suggested Pin-out hole diamter: 1.0mm

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AGENCY APPROVALS & CERTIFICATIONS













RISK OF MATERIAL DAMAGE AND HOT ENCLOSURE

- The product's side panels may be hot, allow the product to cool before touching
- Follow proper mounting instructions including torque values
- Do not allow liquids or foreign objects to enter this product

Failure to follow these instructions can result in serious injury, or equipment damage.



HAZARD OF ELECTRIC SHOCK, EXPLOSION OR ARC FLASH

- Disconnect all power before installing or working with this equipment
- · Verify all connections and replace all covers before turning on power

Failure to follow these instructions will result in death or serious injury.

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