

JVM21-63-I I [DZ47-63 new type] Mini Circuit Breaker

Standard: IEC60898



CB



RoHS

Construction and Feature

- Protection against both overload and short circuit
- High short-circuit capacity
- Easy mounting onto 35mm DIN rail



Technical Data

- Pole No.: 1, 1P+N, 2, 3, 3P+N, 4
- Rated voltage: AC 230/400V
- Rated current (A): 1, 2, 3, 4, 6, 10, 13, 16, 20, 25, 32, 40, 50, 63
- Tripping curve: B, C, D
- Rated short-circuit capacity (I_{cn}): 6kA
- Rated frequency: 50/60Hz
- Energy limiting class: 3
- Rated impulse withstand voltage: 6.2kV
- Electro-mechanical endurance: 4000
- Connection terminal: Pillar terminal with clamp
- Connection capacity: Rigid conductor up to 25mm²
- Fastening torque: 2.0Nm
- Installation:
 - On symmetrical DIN rail 35mm
 - Panel mounting
- Terminal Connection Height: 21mm

Accessories

- F2 Auxiliary contact
- S2 Shunt tripper
- U2+O2 over-voltage & under-voltage tripper

Overall & Installation Dimensions

