

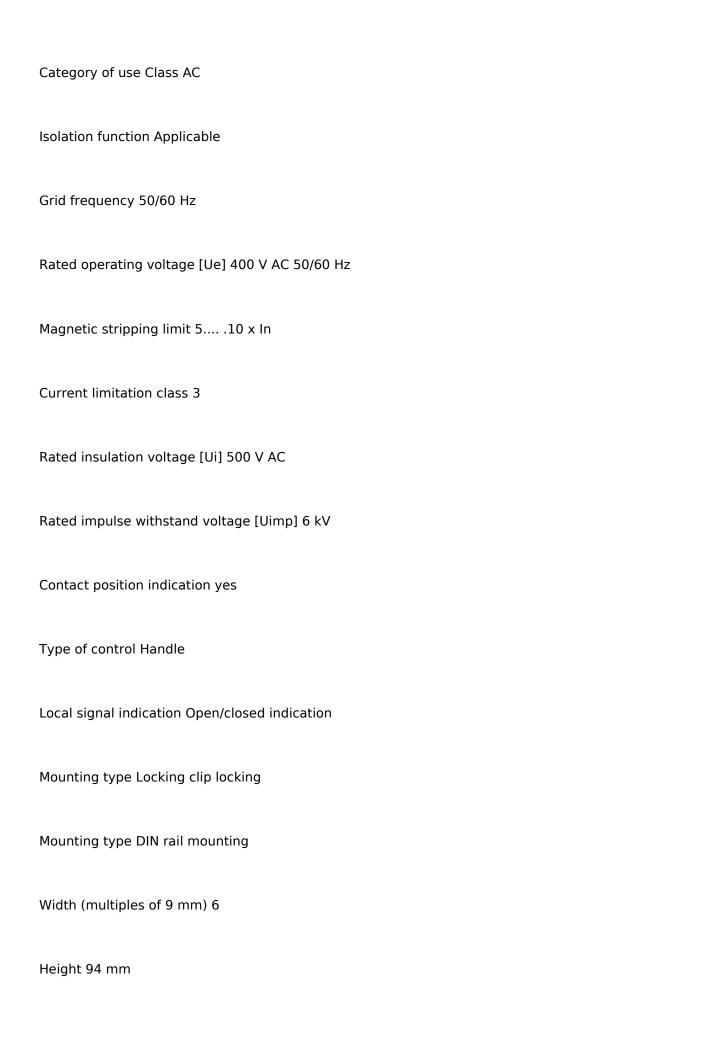


Circuit breaker A9F18316

URL:https://www.sxplc.com/circuit-breaker-a9f18316

Product data sheet

Number of Poles 3P
Application Power Distribution Protection
Number of poles 3
Nominal current [In] 16 A at 30 °C on
Grid type AC
Type of release Thermo-magnetic
Tripping curve C
Breaking capacity 6 kA Icn at 400 V AC 50/60 Hz per pole in accordance with GB/T 10963.1
6 kA Icn on 400 V AC 50/60 Hz per pole Conforms to IEC 60898-1



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Depth 78.5 mm

Net weight 316 g

Mechanical life 20000 cycles

Electrical life 10000 cycles

Wiring capacity Tunnel terminal Upper or lower wire 1...25 mm² single hardwire without terminals

Tunnel terminal Upper or lower wire 1...16 mm² flexible wire (optional) with or without wire terminals

Stripping length Power supply circuit: 14 mm

Tightening torque Power supply circuit: 2.5 N.m.

Leakage current protection (required)



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