



Breaker A9F19432

URL: <https://www.sxplc.com/breaker-a9f19432>

Product data sheet

Grid frequency

50/60 Hz

Rated working voltage [Ue]

400 V AC 50/60 Hz

Magnetic disconnection limit

10... .14 x In

Current limiting class

3

Rated insulation voltage [Ui]

500 V AC

Rated withstand voltage [Uimp]

6 kV

Contact position indication

yes

Control type

Handle

Local signal indication

On/Off indication

Mounting Type

Locking Clamp Locking

Mounting type

DIN rail mounting

Width (Multiples of 9mm)

8

Height

94 mm

Depth

78.5 mm

Net weight

500 g

Mechanical life

20000 cycles

Electrical life

10000 cycles

Wiring capacity

Tunnel terminals Upper or lower connection 1...35 mm² single hard wire without terminals

Tunnel terminal Upper or lower wire 1...25 mm² flexible wire (optional) with or without wire terminals

Stripped wire length

Power circuit: 14 mm

Tightening torque

Power supply circuit: 3.5 N.m.

Leakage current protection

(Required) Separate assembly

