



SR



SYMMETRICAL FAIL SECURE STRIKE, 10-24VDC, CONTINUOUS CURRENT

The SR1024 features a symmetrical body for easier installation and are also one of the smallest and narrowest strikes available. These strikes are suitable for UPVC doors as well as multipoint locking. The MOV (metal oxide varistor) fitted inside all S Series strikes protects your system from electric spikes that can cause damage to electronic control devices. The SR1024 is a fail secure strike and opens when voltage is applied. It is continuously rated (@ 12Vdc only) with a voltage between 10 and 24V. The adjustable jaw has a 4 mm play. The strike is equipped with a bi-directional diode.

FEATURES

- 12Vac symmetrical release fail secure adjustable jaw
- Symmetrical electric strike: suitable for left and right-handed doors
- Operates as constant current @ 12Vdc only (290mA)
- Permanently unlockable
- Built-in bi-directional diode
- Adjustable radial jaw
- Built-in MOV to protect from electrical spikes