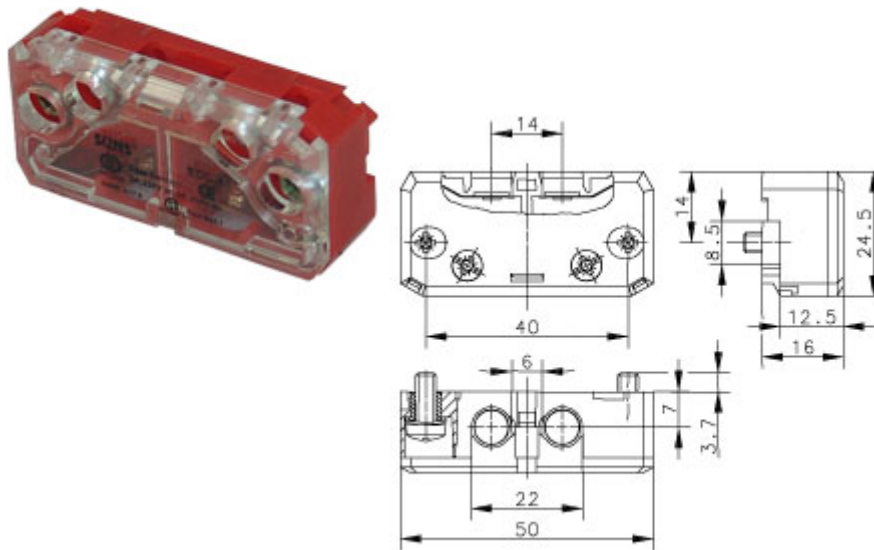


Elevator Door Contact EDC-61



Features:

- 1) For use in controlling the closure position of lift doors or as switch for locking mechanism of automatic doors
- Safety switch with positive contact
- 2) Quiet Functioning
- 3) Self-cleaning double break contact for long service life

Specifications:

Enclosure Material: Fiber reinforced PA6/66 (UL94-V0)

Cover Material: Polycarbonate (UL94-V0) transparent

Actuator: Silver-plated brass with PA6/66 (UL94-V0) enclosure

Contact Material: Cu-rivets with silver coating

Mounting: 2xM4 thread rolling captive screws

Contact Type: 1NC

Termination: M3.5 screw switch self-lifting clamp (conductor cross-section 0.5 to 1.5 mm²)

Switching Frequency: 30 ops/min

Rated Thermal Current (I_{th}): 4A

Rated Operation Current/Voltage (I_e/U_e): 2A/230VAC; 2A/200VDC (according to EN81-1, -2)

Short-time current protective device: Fuse 6A gL

Ambient Temperature: -30~+80°C (-22~176°F)

Mechanical Life: Mechanically 10 millions operations

Degree of Protection: IP20 to IEC/EN60529

Standards EN81, CAN/CSA-B44.1/ASME-A15.5, VDE 0660

SUNS Address: 127 Rivemeck Road, Chelmsford, MA01824
 Phone: +1-978-349-2329 Fax: +1-978-349-2330 E-mail: info@suns-usa.com