

S-Switch 22 2NO 1x90LO M12(4)

Select switch 1x90° locked

S-Switch 22 2NO 1x90LO M12(4)

Select switch 2x40° spring return

Connection M12 (4-pin)

[Link al prodotto](#)**Immagine**

Immagine rappresentativa

**Mechanical protection**

| | |
|---------------------------------------|---------|
| UL Enclosure Type Rating (Front side) | type 4X |
| Mechanical endurance | 200000 |
| Mechanical endurance B10 | 250000 |

Dati elettrici

| | |
|---|--------------------------------------|
| Corrente di cortocircuito | 1000 A |
| Kind of short circuit protective device | fuse 250 V / 0.1 A / 1.5 kA gG quick |
| Corrente di commutazione | 1...100 mA |
| Rated voltage UL 60947 | ≤ 30 V AC/DC |
| Tensione commutabile | 1...32 V |
| Commutazione (a seconda della tensione) | 0,25 W |
| Picco di tensione nominale | 2500 V |
| Tensione di isolamento nominale | 250 V |

caratteristiche ambientali

| | |
|----------------------------------|----------------|
| Salt-spray resistance | IEC 60068-2-11 |
| Altitudine di installazione max. | ≤ 2000 m |
| Umidità relativa | ≤ 93% @ 40 °C |
| temperatura di stoccaggio | -40...90 °C |
| temperatura di esercizio | -40...85 °C |

Mechanical data

| | |
|-----------|-------|
| Grid min. | 30 mm |
|-----------|-------|

| | |
|--------------------|---------------------|
| Mounting hole | 22,3 mm |
| Mounting depth | 30,1 mm |
| Dimensioni H×L×P | 29,8 x 53,9 mm |
| Terminal | M12, 4 poli, A-code |
| Fixing | Threaded ring |
| Materiale contatto | Gold |
| Contact function | 2 S |
| Custodia | Plastica |

Product article number of manufacturer 69071

Degree of protection (IP, EN 60529, front side) IP65

Degree of protection (IP, EN 60529, rear side) IP65

Alimentazione

Rated operating current I_e 0,1 A

Rated operating voltage (AC-15) 35 V

Rated operating voltage (DC-13) 35 V

Mechanical data

Installation height 23,8 mm

Mechanical data

Can be illuminated no

Collar shape round

Color nero

Bezel color bianco

Collar color nero

Color of front ring nero

Actuating function latching