

**S-Switch 22 2NO 1x40SR M12(4)**

Select switch 1x40° spring return

**S-Switch 22 2NO 2x40SR 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
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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 69070

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

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

#### Alimentazione

Rated operating current I<sub>e</sub> 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 momentary contact function