

R-Button 30 1NO L M12(4)

Illuminated reset button

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Frontring stainless steel

Mounting hole 30,3 mm

Connection M12 (4-pin)

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

Immagine rappresentativa

**Mechanical protection**

UL Enclosure Type Rating (Front side) type 4X

Mechanical endurance 500000

Mechanical endurance B10 650000

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 0,01...100 mA

Rated voltage UL 60947 ≤ 30 V DC (42,4 V peak)

Tensione commutabile 0,02...35 V

Operating voltage of the luminous element 20...28 V

Commutazione (a seconda della tensione) 1 W

Picco di tensione nominale 800 V

Tensione di isolamento nominale 250 V

caratteristiche ambientali

Salt-spray resistance IEC 60068-2-11

Altitudine di installazione max. ≤ 2000 mUmidità relativa $\leq 93\%$ @ 40 °C

temperatura di stoccaggio -40...85 °C

temperatura di esercizio -25...70 °C

Mechanical data	
Grid min.	35 mm
Mounting hole	30,3 mm
Mounting depth	36,4 mm
Dimensioni H×L×P	34,5 x 40 mm
Terminal	M12, 4 poli, A-code
Fixing	Threaded ring
Materiale contatto	Gold
Contact function	1 S
Operating travel	≤ 1 mm
Actuating force	5 ... 12 N
Custodia	Plastica
Product article number of manufacturer	69110
Degree of protection (IP, EN 60529, front side)	IP66, IP67, IP69
Degree of protection (IP, EN 60529, rear side)	IP66, IP67

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	3,9 mm

Mechanical data	
Can be illuminated	si
Collar shape	round
Color	nero
Collar color	nero
Color of illuminant	bianco
Color of front ring	nero
Actuating function	momentary contact function
Type of the lamps	LED