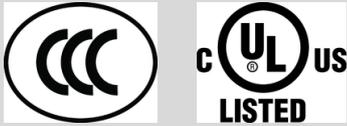


NG2SM-510SVM5C2064 (Order no. 158759)

Technical data

Approvals



Electrical connection values

Fuse	max. 4 A gG
Rated insulation voltage U_i	50 V
Rated impulse voltage U_{imp}	1.5 kV
Utilization category	
	DC-13 4 A 24 V
	AC-15 4 A 30 V
Switching current	
	min. at DC 24V 10 mA
Safety class	I
thermal rated current I_{th}	4 A

Mechanical values and environment

Anfahrsgeschwindigkeit	0.5 ... 60 m/min
Connection type	
	1 x Plug connector M12 (5-pin)
Number of door position NC contacts	1
Number of door position NO contacts	1
Actuating element	Pivoted lever arm (Aluminum rod)
Actuating force	min. 15 N
Installation orientation	any
Storage temperature	-25 ... 80 °C
Mechanical life	30 x 10 ⁶
Contact bounce time	max. 3 ms
Switching principle	Snap-action switching contact

Schließzeit max. 4 ms

Degree of protection IP67

Ambient temperature -25 ... 80 °C

Material

Contact Silver alloy, gold flashed

Housing Anodized die-cast alloy

Miscellaneous

C number

C2064 Aluminum rod lever with special length 250 mm