

EGT1/4R8000C2315 (Order no. 111388)

Technical data

Approvals



Electrical connection values

Fuse	max. 0.4 A gG
Connection cross section	0.5 mm ²
Rated insulation voltage U _i	50 V
Utilization category	
	DC-13 0.3 A 24 V
	AC-12 0.3 A 30 V
Switching voltage	
	min. 1 V
Switching current	
	min. at 24 V 1 mA

Mechanical values and environment

Anfahrsgeschwindigkeit	max. 8 m/min
Connection type	ÖLFLEX CLASSIC 110H cable (two-core)
Number NC contacts	1
Design	Thread M14 x 1
Actuating element	Ball plunger (short)
Actuating force	6 N
Installation orientation	any
Storage temperature	-25 ... 80 °C
Cable length	8 m
Mechanical life	30 x 10 ⁶
Switching principle	Reed contact
Degree of protection	IP68

Ambient temperature -25 ... 80 °C

Material

Sleeve stainless steel

Contact Rhodium

Threaded section stainless steel

Repeat accuracy (absolute) ± 0.01 mm
(on axial actuation in the retracted state after approx. 2,000 operating cycles)

Miscellaneous

C number

C2315 Threaded section and protective sleeve made of stainless steel, Ölflex cable