

BISTABLE REED SWITCH

MKE-50203

Bistable sensors (switches) used in lift equipment

Contact type	bistable (Form E)
Pull-in range	- A
Switching power	150 W, VA
Switching current	2 A
Carry current	2 A
Switching voltage	250 V

Electrical Data

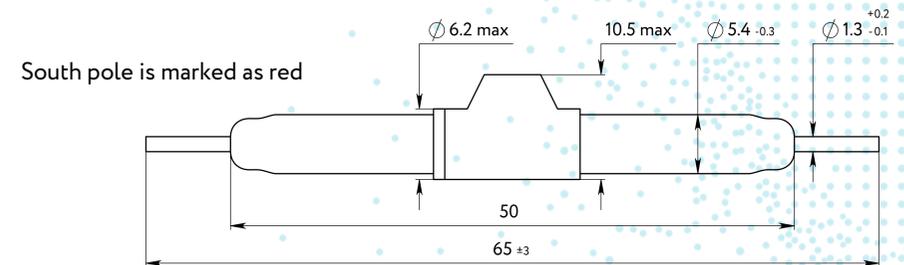
Pull-in range, not less	- AT
Release range, min	-
Breakdown Voltage AC/DC, not less	500/700 V
Contact resistance, not more	0,5 Ω
Operating time including bounce, not more	- ms
Release time including bounce, not more	- ms
Capacitance, not more	- pF
Insulations resistance, not less	1 GΩ
Operation frequency, not more	5 Hz
Switching current frequency, not more	10 kHz
Life expectancy (depending mode)	0.005...0.2x10 ⁶ cycles

Environmental Data

Vibration, not more	10 g
Resonant frequency	700 Hz
Shock (1±0,3) ms, not more	150 g
Weight, not more	2,5 g
Contact material	Mo
Operating temperature	-60...70°C
Humidity, not more	98 %

Order information:

Reed Switch MKE-50203 ЯВАФ.685192.001 TV



Package

Package is carton boxes.
One blister in box. Quantity - 12 pcs
Two blisters in box. Quantity - 24 pcs