# REED SWITCH MKA-14103

## CONTACT FORM A NORMALLY OPEN CONTACTS

Reed relays, Security, Limit switching, Telecoms, Office equipment

Switching current	0,5 A	Switching power	10 W, VA
Switching voltage	100 V	Pull in range	835 AT



#### Electrical Data



#### Environmental Data

Contact material	Ru
Life expectancy, switching cycles x106 max load power low load power	0,5100
Vibration (12000 Hz) , g, not more	40
Resonant frequency, Hz	4000
Shock (1±0,3) ms, g, not more	150
Weight, g, not more	0,14
Operating temperature, °C	-60155
Humidity, %, not more	98

### Order information

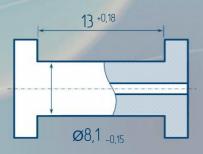
Delivery of reed switches with formed and/or cropped leads and with narrow pull in ranges is available by agreements.

#### Certificates





#### Test Coil



5000 turns, wire Ø0,063 mm coil resistance 870