REED SWITCH MKA-10110MS

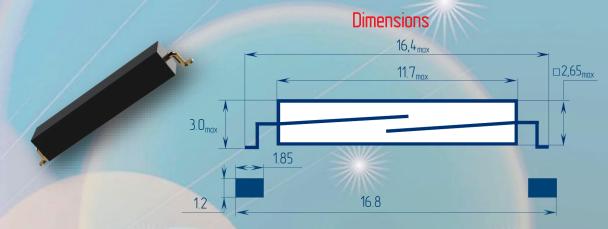
Reed relays, Security, Limit switching, Telecoms, Office equipment (up to 10kHz)



Any DC combination of V&A not to exceed the Switching power.

Flectrical Data

LICETHICAL DUIL		
Pull-in range, AT	745	
Release range, AT, min	3	
Resetting Ratio	0,350,9	
Breakdown voltage, V, not less	less 15 A m	ore 15 A
AC/DC	130/180 16	55/230
Contact resistance, Ω	0,15	
Operating time including bounce, ms	0,5	
Release time including bounce, ms	0,3	
Capacitance, pF, not more	0,5	
Insulations resistance, G Ω , not less	1	
Operation frequency, Hz	400	
Switching current frequency, kHz, not more	10	
Life expectancy, switching cycles x106	0,15	



Environmental Data

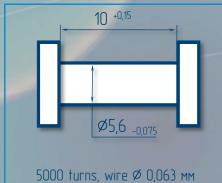
Contact type	А
Vibration (1500 Hz), g, not more	10
Resonant frequency, Hz	5000
Shock (1±0,3) ms, g, not more	150
Weight, g, not more	0,12
Contact material	Ru
Operating temperature, °C	-60125
Humidity, %, not more	98

Order information

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

Certifications





Coil resistance 790±10% Ω



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