

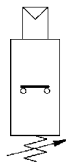
TECHNICAL SPECIFICATIONS (TRP 8)

Voltage	220 V max.
Max. power	100 VA *
Protection class	IP54 ** [with rubber bonnet]
Max. no. of pulses per min.	300
Lifetime	1 million cycles
Max. current	0.5 A
Isolation voltage	1500 V

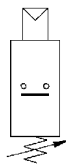
* Maximum power using standard $P = V * I$ formula
 ** Protection class rating for resistance to penetration and water, (IP54 equals total protection against contact, possible powder penetration, and water-proof for water coming from any direction.)
 *** Dimensions in millimeters.

Adjustable-diaphragm pressure switches Series PM

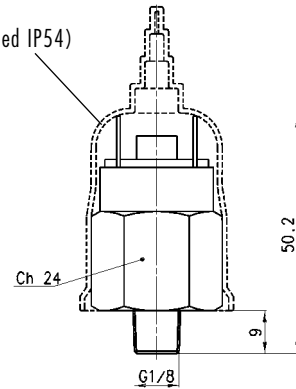
Mod.
PM11-NC
NC = The pressure switch opens an electric contact when it reaches the fixed pressure.



Mod.
PM11-NA
NA = The pressure switch closes an electric contact when it reaches the fixed pressure.



Cover (Rubber Boot Included IP54)



ELECTRICAL DATA (PM11)	
voltage	48 V AC/DC
max. power	24 VA
operating type	heavy
isolation voltage	500 V