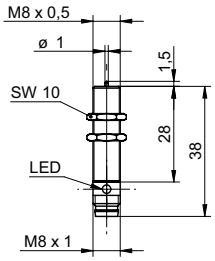
My-Com precision switches

MY-COM G75P/S35L

dimension drawing



general data	
repeat accuracy	< 0,001 mm
activating force	75 cN
mech. pre-run / overrun	- / 1,5 mm approx.
measurement type	contact with medium
direction of approach	frontal
output indicator	LED red

electrical data	
voltage supply range +Vs	5 ... 36 VDC
load current max. at 24 VDC	50 mA
load resistance min.	480 Ohm
output circuit	PNP make function (NO)

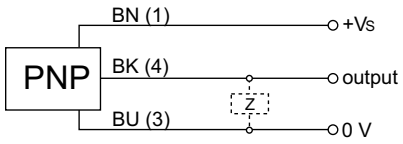
mechanical data	
activating pin	zirconium oxide ZrO2
housing material	brass nickel plated
dimension	8 mm
type	cylindrical threaded
housing length	38 mm
connection types	connector M8

ambient conditions	
operating temperature	-20 ... +75 °C
protection class	IP 50

photo



connection diagram



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Baumer:

MEX3-F20.B19 MEX5-F30.B22 MTR1F50B19 O300.GP-GW1B.72N ARA-10.D30L IFRM12N1701/S14L MIT3-D22.B16 MEX3-F21.B82 MEX5-D31.B38 11223791 11229489 MEX5-D30.B24 O300.TR-ZZZZ.72N FTDR 047A048 MEX3-F21.B29 MEX5-D30.B26 10127804 11007902 11112012 MEX5-D31.B79 OR18.ZL-PV1P.7BO/B013 11130475 11232565 IFFM08P17A6/L LBFS-03421.0 MTR2-D50.B19 11190721 EIL580-SC10.5FN.01024.A IFFM04N1501/O1L IFRM 06P17A5/S35L