



Values in mm / nominal

Electrical characteristics of base reedswitch

Contact form	—	A
Contact rating max.	W/VA	50
Switching voltage max.	VDC VAC	350 300
Switching current max.	A	0.7
Carry current max.	A	2.5
Breakdown voltage min.	VDC	500
Contact resistance (initial) max.	mΩ	100

Environmental characteristics of base reedswitch

Operating temperature range	°C	-40...+125
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Material Information

1	Reedswitch	21 mm glass length
2	Magnet material	Ferrite
3	Heat shrink tube	Standard



**Latching function can be influenced in case of further modification of Reedswitch!
In case of different requirements compared to above standard values please get in contact with the masetec team.**