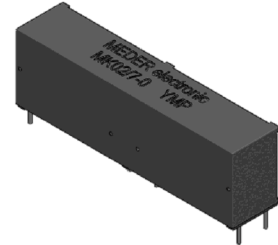
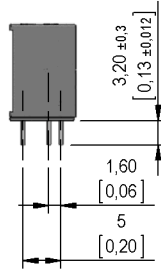
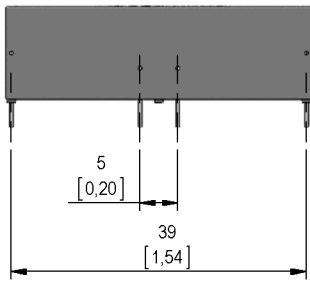
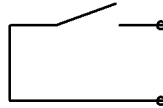


Dimensions mm[inch]
 tolerances acc. to DIN ISO 2768-m
 Toleranzen gem. DIN ISO 2768-m

Isometric
 Scale 1:1
 Maßstab 1:1



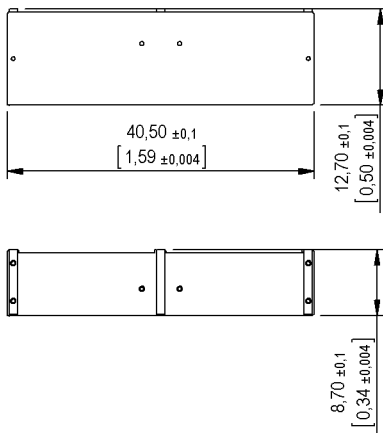
Schematic



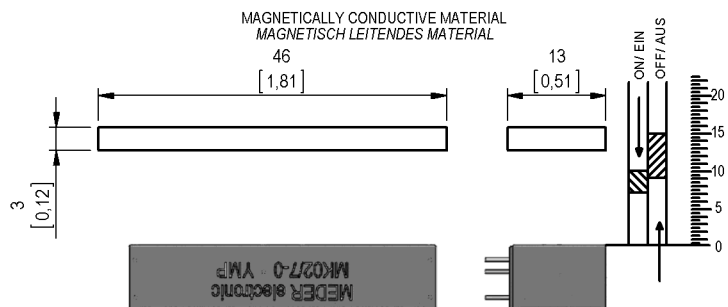
Marking
 according to EN60062/factory code
 gem. EN60062/Fertigungsstätte



Housing



Switching distances





Products for tomorrow...

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Item No.:
2227000000

Item:
MK02/7-0

MK02/5 print version, Annäherung seitlich

Magnetic properties	Conditions	Min	Typ	Max	Unit
Pull in	at 20°C	7		10	mm
Drop out	at 20°C	8		15	mm
Test equipment		SV 045			

Special Product Data	Conditions	Min	Typ	Max	Unit
Contact - No.		87			
Contact - form		A - NO			
Contact rating	Any DC combination of V & A not to exceed their individual max.'s			10	W
operating voltage	DC or Peak AC			200	V
operating ampere	DC or Peak AC			0,5	A
Switching current	DC or Peak AC			0,4	A
Sensor-resistance	measured with 40% overdrive Sensor deactivated			150	mOhm
Housing material		PBT glass fibre reinforced			
Case color		black			
Sealing compound		Polyurethan			

Environmental data	Conditions	Min	Typ	Max	Unit
Operating temperature		-30		80	°C
Storage temperature		-30		80	°C

Modifications in the sense of technical progress are reserved

Designed at: 08.09.09 Designed by: WKOVACS
Last Change at: 16.11.12 Last Change by: OMUELLER

Approval at: 27.01.11 Approval by: DKUECHLER
Approval at: 16.11.12 Approval by: TFRITSCHI

Version: 07

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