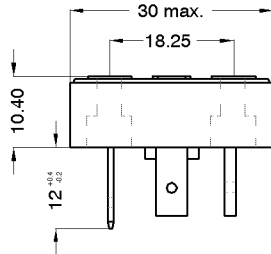
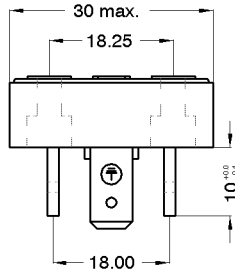
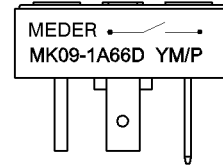
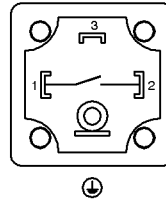


Preliminary Datasheet



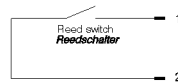
top view



CASING

 GSA 3000, Hirschmann
 colour black / *Farbe schwarz*

CIRCUIT DIAGRAM



MARKING

 MEDER-Label, Type
 Production code EN60062/
 Factory code, circuit diagram

 MEDER-Logo, Typ
 Produktionscode
 EN60062/Fertigungsstätte
 Schaltbild

 dimensions / Abmessungen (mm)
 unspecified tolerances acc. to DIN ISO 2768-m

Magnetic properties	Conditions	Min	Typ	Max	Unit
Pull in	at 20 °C				VDC
Test equipment		PK 082+KMS-19			

Special Product Data	Conditions	Min	Typ	Max	Unit
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			180	VDC
operating ampere	DC or Peak AC			1	A
Switching current	DC or Peak AC			0,5	A
Housing material		mineral-filled epoxy			
Case color		black			
Sealing compound		Polyurethan			

Environmental data	Conditions	Min	Typ	Max	Unit
Ambient temperature		-20		85	°C
Storage temperature		-35		85	°C

Customer side	Conditions	Min	Typ	Max	Unit
connector design		GSA 3000, Hirschmann			