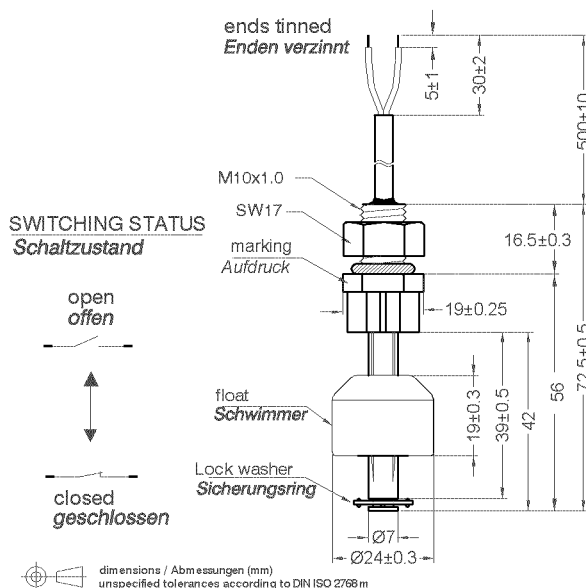




MATERIAL

stem- polypropylene white
 nut- polypropylene white
 float- polypropylene white
 lock washer- polypropylene white
 O-ring- nitril caoutchouc black

Schaft- Polypropylen weiss
 Mutter- Polypropylen weiss
 Schwimmer- Polypropylen weiss
 Sicherungsring- Polypropylen weiss
 O-Ring nitril Kautschuk schwarz

CABLE

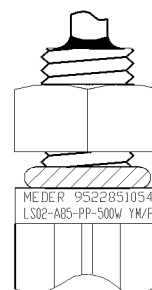
PVC round cable grey,
 LIYY 2x0.25 mm²
 colour of wires brown/white
 ends stripped and tinned

PVC Rundkabel
 LIYY 2x0.25 mm²
 Mantelfarbe grau,
 Aderfarben braun/weiss
 Enden abisoliert und verzinnt

Float specific density - approx. 0.7 g/cm³
 Spezifisches Schwimmergewicht ca. 0.7 g/cm³

MARKING

2:1



MEDER-Label, Type
 Production code EN60062/
 Factory code

MEDER-Logo, Typ
 Produktionscode
 EN60062/Fertigungsstätte

Special Product Data	Conditions	Min	Typ	Max	Unit
Contact rating	Any DC combination of V & A not to exceed their individual max.'s			100	W
Switching voltage	DC or Peak AC			350	V
Carry current	DC or Peak AC			2,5	A
Switching current	DC or Peak AC			1	A
Sensor-resistance	measured with 40% overdrive Sensor deactivated			230	mOhm
Housing material		PP			
Case colour		white			
Sealing compound		Polyurethan			

Environmental data	Conditions	Min	Typ	Max	Unit
Operating temperature	cable not moved	-30		80	°C
Operating temperature	cable moved	-5		80	°C
Storage temperature		-30		80	°C
Safety class	DIN EN 60529	IP68			

Cable specification	Conditions	Min	Typ	Max	Unit
Cable type		round cable			
Cable material		PVC			
Cross section		0,14 sq-mm			

General data	Conditions	Min	Typ	Max	Unit
Mounting advice		over 5m cable, a resistor is recommended.			
Tightening torque				0,5	Nm