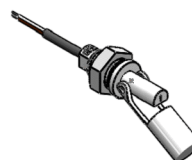
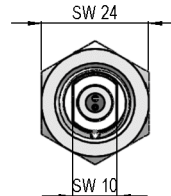
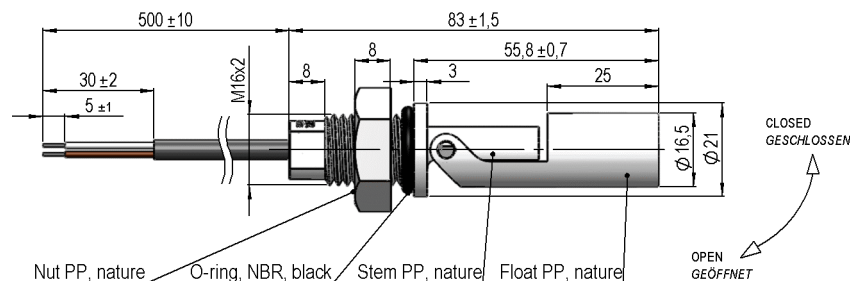


**Dimensions (mm)**

 tolerances according to DIN ISO 2768-m  
 Toleranzen gem. DIN ISO 2768-m

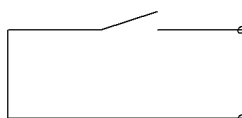
**Isometric**

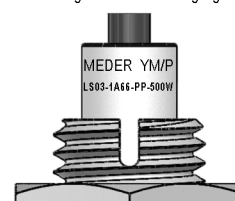
 Scale 1:4  
 Massstab 1:4

**Cable**

 LIYY 2x0,14 mm², grey  
 colour of wires: white and brown  
 LIYY 2x0,14 mm², grau  
 Aderfarben: weiss und braun

**Terminals**

 ends tinned  
 Enden verzinkt

**Schematic**

**Marking**

 according to EN60062/factory code  
 gem. 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			10	W
Switching voltage	DC or Peak AC			180	V
Carry current	DC or Peak AC			1,25	A
Switching current	DC or Peak AC			0,5	A
Sensor-resistance	measured with 40% overdrive Sensor deactivated			290	mOhm
Housing material		PP			
Case colour		nature			
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					
Cross section					

General data	Conditions	Min	Typ	Max	Unit
Mounting advice		over 5m cable, a resistor is recommended.			
Tightening torque				3	Nm