

**Material**

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

**Schaft- Polyamid schwarz**  
**Mutter- Polyamid schwarz**  
**Schwimmer- Polyamid weiss**  
**Sicherungsring- Polyamid schwarz**  
**O-Ring nitril Kautschuk schwarz**

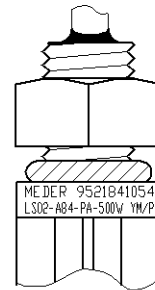
**cabl / Kabel**

PVC round cable grey,  
LIYY 2x0.14mm<sup>2</sup>  
colour of wires brown/white  
ends stripped and tinned

**PVC Rundkabel**  
**LIYY 2x0.14 mm<sup>2</sup>**  
**Mantelfarbe grau,**  
**Aderfarben braun/weiss**  
**Enden abisoliert und verzinkt**

**Marking / Aufdruck**

2:1



MEDEER-Label, Type  
Production code EN60062/  
Factory code  
**MEDEER-Logo, Typ**  
**Produktionscode**  
**EN60062/Fertigungsstätte**

Float specific density - approx. 0.7 g/cm<sup>3</sup>

**Spezifisches Schwimmergewicht ca. 0.7 g/cm<sup>3</sup>**

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
operating voltage	DC or Peak AC			250	VDC
operating ampere	DC or Peak AC			1	A
Switching current	DC or Peak AC			0,5	A
Sensor-resistance	measured with 40% overdrive			300	mOhm
Housing material				Polyamid	
Case color				black	
Sealing compound				Polyurethan	

Environmental data	Conditions	Min	Typ	Max	Unit
Operating temperature	Not including cable	-30		80	°C
Operating temperature	including cable	-5		80	°C
Storage temperature		-30		80	°C
safety class	DIN EN 60529			IP68, until the thread	

Cable specification	Conditions	Min	Typ	Max	Unit
Cable typ				round cable	
Cable material				PVC	
Cross section				0,14 qmm	

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