

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

Terminals
ends tinned
Enden verzinkt

Cable
round cable LIYY 2x0,14 mm², grey
colour of wires: white, brown
Rundkabel LIYY 2x0,14 mm², grau
Aderfarben: weiss, braun

Nut
M10x1, PP white, ws 17
Mutter M10x1, PP, weiss, SW 17

O-ring
NBR- black
NBR- schwarz

Marking

Float
MS01-PP, white
MS01-PP, weiss

Lock washer
PP, white
PP, weiss

Schematic

Isometric
Scale 1:2
Maßstab 1:2

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

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
Switching voltage	DC or Peak AC			200	V
Switching current	DC or Peak AC			0,5	A
Carry current	DC or Peak AC			1	A
Sensor-resistance	measured with 40% overdrive Sensor deactivated			420	mOhm
Housing material LS			PP		
Case colour			white		
Material of float			PP		
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

Cable specification	Conditions	Min	Typ	Max	Unit
Cable type			round cable		
Cable material			PVC		
Cross section			0,14 mm ²		

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