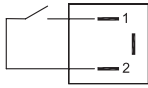
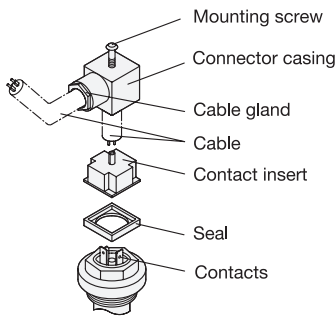
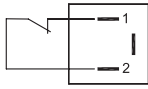


Normally open (NO)



Normally closed (NC)



**Electrical characteristics**

Max. switching voltage / max. switching current	230 V AC, 230 V DC / 2 A
Max. switching capacity	40 W
Connector plug	DIN EN 175301-803 Type C
Protection class	IP 65
Cable gland	PG 7, for cable Ø from 6 to 7 mm
Cable cross-section	2 x 1.5 mm <sup>2</sup>

**Assembly sequence for cable connection**

1. Loosen the mounting screw and pull off the connector plug.
2. Push the contact insert out of the connector casing.
3. Loosen the cable gland, guide the cable through the connector casing and connect it to the contact insert.
4. Push the contact insert back into the connector casing and tighten the cable gland for strain relief / sealing of the cable.
5. Push the connector plug over the contacts of the float switch and secure it with mounting screw.

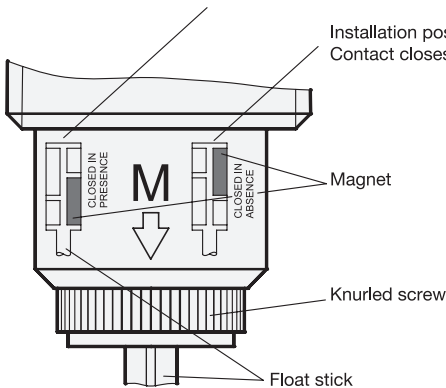
**Assembly note**

To change the contact type (NO or NC), loosen the knurled screw on the housing and pull out the float stick. The switching magnet can now be placed into the recess on the opposite side, with the effect that the contact type changes.

Each housing is provided with a label that explains this mode of function.

Installation position for normally closed (NC)  
Contact opens, when fluid level falls below

Installation position for normally open (NO)  
Contact closes, when fluid level falls below



3.1  
3.2  
3.3  
3.4  
3.5  
3.6  
3.7  
3.8  
3.9  
3.10

