

Specification

Float switch EHZ W-Type 6.1

Design: S.P.D.T
 ON at the top: brown - grey
 ON at the bottom: brown - black
 Housing colour: red (115x68x41mm)

Switching capacity: max. 250VAC 10(8)A

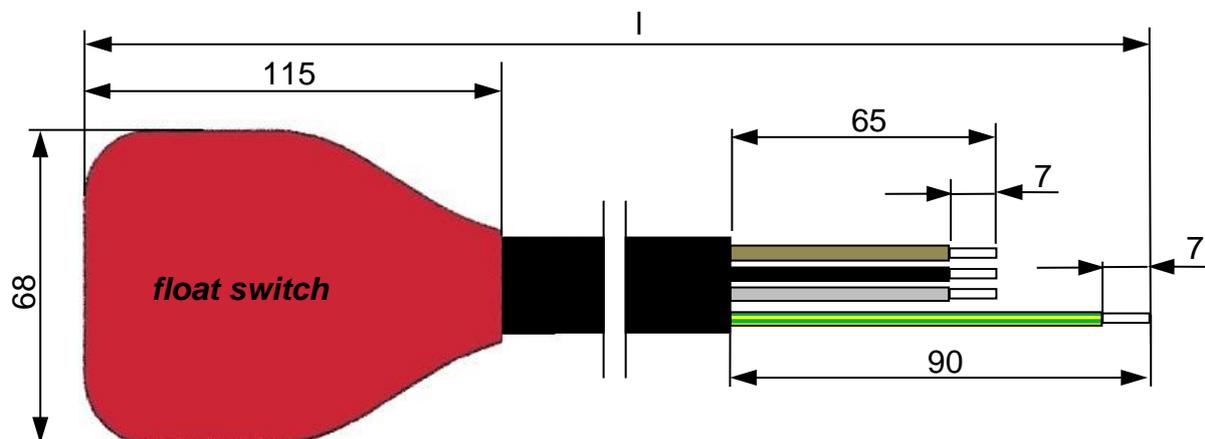
Specifics: Housing is hot plate welded
Welded seam is resist against strong temperature changes. waterproof up to 5 bar

Cable entry is rubber protected

Also available with longitudinal waterproofing.
The cable entry is special protected against water in longitudinal direction (capillarity of the strands)

Input lead: NEXANS 05RN8-F 4G1mm² black
 conductor „1“ – brown
 conductor „2“ – grey
 conductor „3“ – black
 earth conductor – yellow/green

Input lead length: l= 10m (1023011) and 20m (1023012)



Temperature range: -5°C up to +40°C
Protection degree: IP68
Rating life: >50.000 cycle
Switching angle: ±45°
Hysteresis: min. 140 mm up to max. 400mm