

Level switches

KEY

Float switches for clear water for the automation of pumps, solenoid valves, alarms, etc when a prefixed level has been reached, both in filling and in emptying thanks to the 3x1 type cable



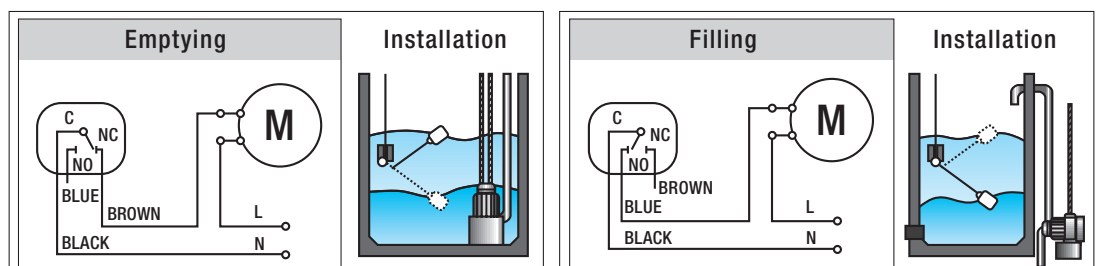
FLOAT SWITCHES FOR CLEAR WATER

- Breaking capacity: 10(8)A / 250 Vac (ENEC approval)
- Switching angle: $\pm 45^\circ$
- Resistance to pressure: 1 bar
- Available with PVC or neoprene cable and with various lengths
- Operating temperature: $0 \div +50^\circ\text{C}$
- Storage temperature: $-20 \div +80^\circ\text{C}$
- Protection degree: IP68
- Dimensions: 81x131x42 mm
- Weight / Volume: 154 g / 243 cm³
- Counterweight: 220 g (included in the package)
- ENEC approval



MEASUREMENT AND CONTROL

CONNECTION DIAGRAM



Code	Model	Description	Cable type	Length (m)
VE533600	KEY	Level switch for clear water	Neoprene H07RN-F 3x1	3
VE534400	KEY	Level switch for clear water	Neoprene H07RN-F 3x1	5
VE535100	KEY	Level switch for clear water	Neoprene H07RN-F 3x1	10
VE536900	KEY	Level switch for clear water	PVC H05VV-F 3x1	3
VE537700	KEY	Level switch for clear water	PVC H05VV-F 3x1	5
VE538500	KEY	Level switch for clear water	PVC H05VV-F 3x1	10
VE539300	KEY	Level switch for clear water	PVC H05VV-F 3x1	15
VE540100	KEY	Level switch for clear water	PVC H05VV-F 3x1	20