



TUBA 1"

TECHNICAL DATA SHEET

Height : 180 mm

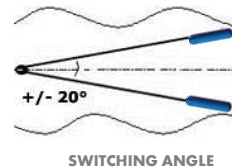


CE

Diameter : 29 mm

FLOAT LEVEL SWITCH

For automatic regulation with several devices
For narrow-access tanks and cisterns



USE

VR – Emptying / Filling

APPLICATIONS

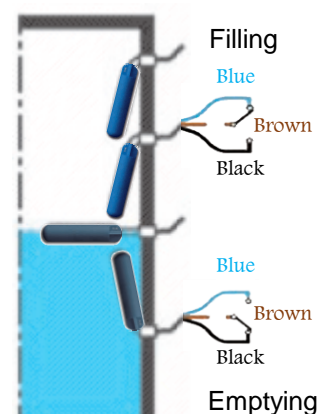
- Clear, clean liquids, rain water
- Wastewater, sewage water, charged liquids
- Slightly aggressive liquids (oils, mud, paint, etc.)
- Level control of multiple pumps
- Overflow or dry-running protection
- High / low level alarm



TECHNICAL CHARACTERISTICS

Operation mode	Omnidirectional
Allowed fluid density	0,75 to 1,50
Maximum pressure	5,5 bars
Maximum temperature	85°C
Protection index	IP 68
Electric characteristics	250 VAC - 50/60 Hz
Cut-out power	12 (6) A (12 A resistive - 6 A inductive)
Housing material	Copolymer polypropylene
Cable 3 conductors 0,75 mm ²	Neoprene
Float weight without cable	60 g
Cable weight	Neoprene 66 g/m
Ballast type (option)	Loaded resin ballast 175 g
Standard cable length (series)	2, 3, 5, 10, 15 and 20 m

WIRING



Please, refer to the connection diagram enclosed to each float delivered