

## VALCO - LEVEL CONTROL SWITCH - M2 SERIES

00.0002.2876

200mm length, Brass/ABS, G1, 2xNC, DIN, Max 20 bar

- Float switch, N.1 contact self mounting kit
- 500 mm. to 1500 mm. tube length
- Reed switch SPST or SPDT
- Integrated temperature switch (on request)
- Brass stem and connection, Spansil float



### PRODUCT DESCRIPTION

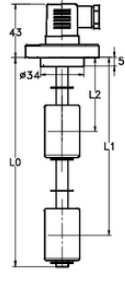
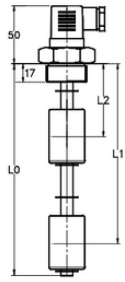
Level controls with 2 electrical contacts, reliable, compact and easy to install. Designed to offer a range of level switches to meet the request for a cheap monitoring of the level in small tanks.

The principle of operation of these instruments is based on the drive of 2 reed contacts, located inside of the measuring rod, by a magnetic float. The only moving elements are the floats that move, for hydrostatic thrust, along the measuring rod; this guarantees extreme ruggedness and a limited need of maintenance.

### SPECIFICATIONS

Current	0.5A/0.7A
IP Class	IP65
Length	200
Manufacturer Part No	M2.B45.3.0200.O.25GO.S1.L.1.C22
Max. pressure	20
Specific gravity	0.35
Temperature range to	105
Voltage	300Vac/350Vdc

		L0						
		200	250	300	350	400	450	500
L2		65	65	65	75	75	75	85
L1		165	215	265	315	365	415	465



		L0						
		200	250	300	350	400	450	500
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L1		165	215	265	315	365	415	465

