

VALCO - ADJUSTABLE LEVEL SWITCH, VERTICAL MOUNT - R1 SERIES

00.0002.4472

500mm length, Flange, Brass/SS/ABS, NC, DIN, Max
10 bar

- 500 and 1000 mm. tube length. Self adjustable
- St. Steel stem, Brass connection, Spansil float
- Working pressure up to 20 bar
- Working temperature up to 120°C
- Reed switch SPST or SPDT operation



Product description

ADJUSTABLE level control for the monitoring of liquids both in industrial and civil environment. Proposed in 2 standard versions of rod length, all intermediate lengths are obtained by the user simply shortening the rod of the float.

The principle of operation of these instruments is based on the drive of a reed switch, located in the head of the instrument, as a result of the hydrostatic thrust exerted by the liquid on the float. The absence of moving parts guarantees extreme ruggedness and a limited need for maintenance

Specifications

Current	1.3A
Electrical connection	DIN A 43650
Function	N/O & N/C
IP Class	IP65
Length	1000
Manufacturer Part No	R1.B77.4.1000.S.25GB.S1.L.1.I2
Material of connection	Nickel-plated brass
Material of float	SPANSIL
Material of seals	NBR
Max. pressure	10
Mounting	Vertical
Process connection	Flange
Specific gravity	0.4

Temperature range to

105

Voltage

250V

