## **PLUG**

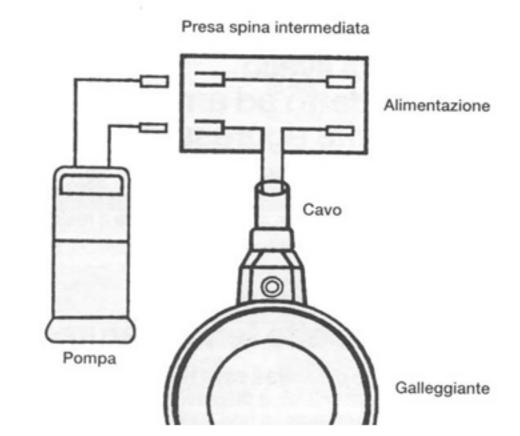
## Level Regulators

MAC3 - Accessories: PLUG

Level Regulators

MAC3 - Accessories: PLUG

AVAILABLE PLUG	SINGLE PLUG CODE	Code letter for the 7th figure of the level regulator code	Example: key float switch code with plug (5mt. PVC3X1 cable)
German plug	4SPINS	Т	KPM050TKY0
Italian plug	4SPINA	S	KPM050SKY0
American plug	4SPINU	A	KPM050AKY0
French plug	4SPINJ	J	KPM050JKY0
German Plug	Italian Plug	American Plug	French Plug
	70		1



### **COUNTERWEIGHTS:**

## Level Regulators

#### MAC3 - Accessories: COUNTERWEIGHTS

Code	CONTR	CONTRP
Weight	standard 200 gr.	On request 300 gr.
Dimensions	% 47X55	% 47X55
material	Shock resistant polystyrene	Shock esistant polystyrene
standard colour	yellow	yellow
Filling material	sand + iron shot	sand + iron shot

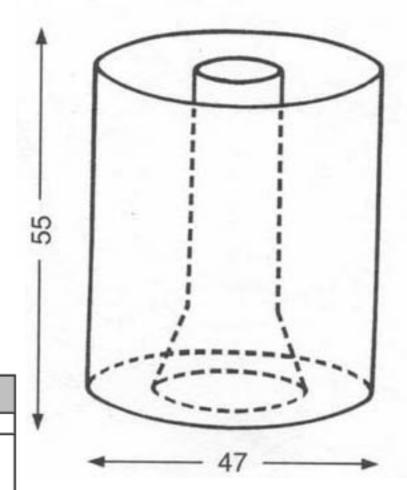
## Level Regulators

#### MAC3 - Accessories: SPECIAL CABLE

Level regulators with cable suitable for chemically aggressive environments	Level regulators with a special cable suitable for drinking water
S07 BN4-F 3X1	DRINCABLE WRAS
Regulators with S07BN4-F cable are also available for use in chemically aggressive environments. In any event we advise that tests be carried out in order to determine the exact degree of resistance under your specific conditions.	On specific request it is possible to provide level regulators with cable suitable for this specific application, in compliance with norm VDE 0472/6.65 Par.802.
Level regulators with cable suitable for high temperatures	Oil Resistant Cable
H07BN4-F 3G1 90°	H07RN-F 3G1 Oil Resistant
	2X1 Cable
temperature exceeds 60°C the HO7BN4-F cable is suitable for temperatures up to 90°C	PVC2X1 cable or H07RN-F 2X1 cable

# Level Regulators

#### MAC3 - Accessories: COUNTERWEIGHTS



## **SENTINEL**

# Level Regulators

## MAC3 - Accessories: SENTINEL

Code	T0S0001000	T0S2001000	
Supply voltage	230V∼ 50÷60 Hz	230V~ 50÷60 Hz	
Power consumption	1 VA	1 VA	
Charge current	13 mA	13 mA	
Maintenance current	3 mA	3 mA	
Battery used	9V - 110 mA (Ni-Cd	9V - 110 mA (Ni-Cd)	
Control power	~ 13 mA max	~ 13 mA max	
Operational temperature	0÷50°C		
Storage temperature	0÷60°C	0÷60°C	
Dimensions	mm 105x55x46(64)	mm 105x55x46(64)	
Weight	gr. 160	gr. 160	
Housing	ABS	ABS	
Buzzer	yes	yes	
Output relay	no	yes	
Contact rating	P0,5A a 250V~	P0,5A a 250V~	
Flashing led signal	yes	yes	
Power supply led	yes	yes	
Note	Other power supplies on request		

# Level Regulators

### MAC3 - Accessories: SENTINEL

