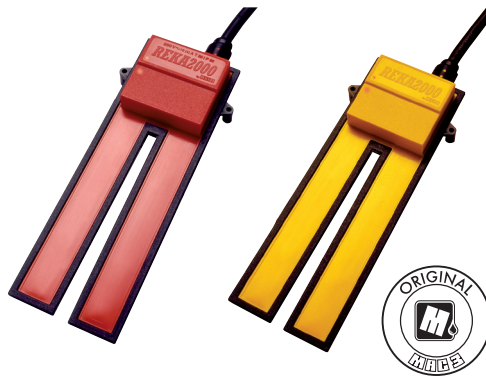


Reka

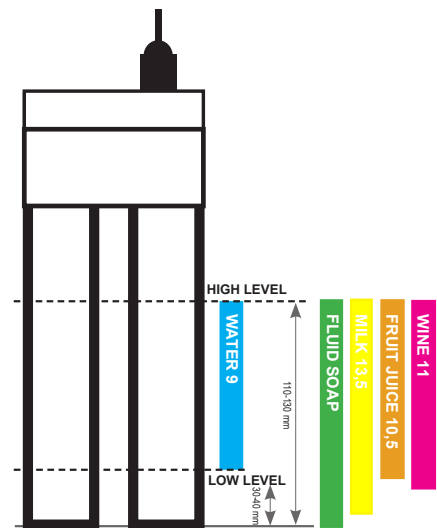


Application: Particularly suitable when there is not enough space for the movement of a traditional float.

Advantages: For its operation uses a capacitive sensor, integrated in the plastic structure, that makes it suitable for a wide range of liquids. It can be operated by battery or electricity and thanks to an internal relay 10(4)A it is able to control pumps with up to 1 HP.

Benefits: It can be easily installed near the pump through the two holes in the structure. The models with 12V or 24V power supply with delay ON/OFF, are particularly suitable for marine use.

Output Relay characteristics	250V 10(4)A
Power Supply	12/24Vcc-Vca 117Vca 230Vca
Rigid Dielectric	1500V
Differential	cm 9 ±1 (for water)
Approval	CE EN60730
Operating Temp.	0°C ++ 50°C
Storage temp.	-20°C ++ 80°C
Switch angle	IP 68
Dimensions	mm 93X250
Weight	gr. 240
Container	Non-toxic polypropylene(PP)
Dyes	Non- toxic
Delayed version of nautical	0 ÷ 8 sec
Standard cable	H07RN-F 4G1
Max depth level	0,2 Bar



Piggy back plugs



Upon request, all MAC3level regulators may be equipped with a piggy back plug. The piggy back plug is connected to the power supply and receives the pump's plug so that the pump power is controlled by the float.

