

FLOAT SWITCH

Art No: CLR10

Small size; only Ø 99 mm

Change-over contact (NO/NC)

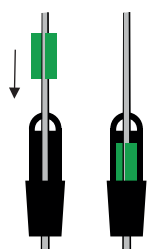
10m PVC cable*

**Other cables e.g. rubber, TPU or PTFE
or cable length on request*



Only for use in liquid with density 0,95 - 1,10. Float is sinking in water and switches when tilted. Sinking float switches reduce risk of interference (cable tangle) from other float switches, and protects the float from sticky surface layers (low alarm).

Technical data CLR10	
Switching element	micro switch
Rated voltage	6...250 VAC
AC current rating	6A resistive load, 3A inductive load
DC current rating	3A @ 50 VDC
Max pressure	4,5 bar
Protecting class	IP68
Temperature range	0...65° C
Weight	1,25 kg
Float size	Height 160mm, Ø 100mm (max)
Liquid specific density	0,95 - 1,10
Float material	Polypropen (PP)
Cable	10m PVC



Wall bracket is included
The hanging loop are fixed to the cable with a clamp wedge.

CIRCUIT DIAGRAM

