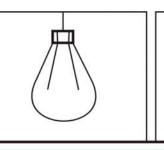
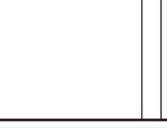
remoto

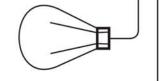






level regulator





nnc1002



CENELEC

The level regulator rnc 1002 is a modern and simple device designed to solve all the problems of level control in a safe and economical way. The casing is in polypropylene, the comutator is an electrical micro-switch and the weight is made of "Zamac" (2 pieces).

The cable is a certified H05VV-F, resistant to most chemicals.

The level regulator rnc 1002 is specially adequate for sewage and drainage installations and pumping stations in general.

In typical installations 2 units are installed, one for switching on and one for switching off. A third one may be used to operate an alarm device. Standard versions include a 6 meter long cable. Other cable

MAIN FEATURES

Max Voltage	250 V
Nom. Current	10(8) A
Max.working pressure (+20°)	4 bars
Min. Temperature	0º C
Max. Temperature	+60° C
Specific weight (liquids)	0.95-1.10
(other specific weights on	

request)

WEIGHT AND DIMENSIONS

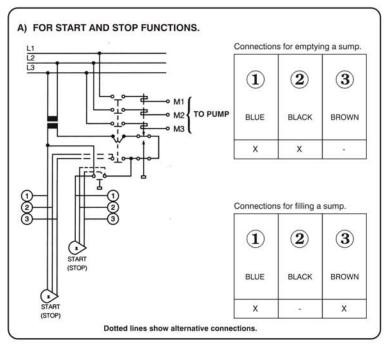
Casing length 160 mm
Max. Casing diameter 100 mm
Aprox. weight (10 m cable) 1.5 Kg

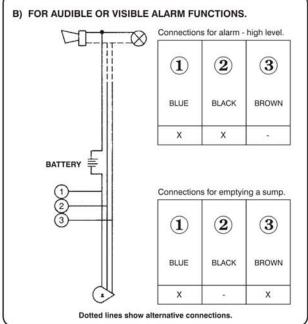
MATERIALS

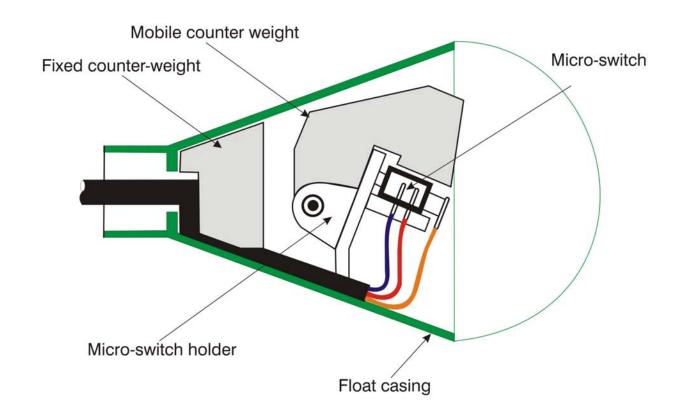
Casing polypropylene
Counter weight (2 parts) Zamac
Cable H05VV-F 3x1 mm²+T
(in this specific case the earth
conductor should be completely
Ignored)



LEVEL REGULATOR RN 1002 - CONNECTIONS







MANUFACTURER:



REMOTO APARELHAGEM ELECTRICA,

BECO do Cabo do Mundo,

Portugal.

SOLE DISTRIBUTOR:



No. 12,Jalan USJ 7 / 3A, 476**1**0 Subang Jaya, Selangor Darul Ehsan.

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Email: betro@streamyx.com