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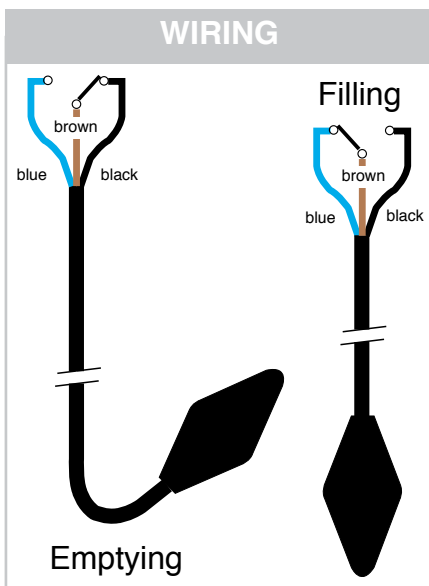
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FLOAT LEVEL REGULATOR – LC12



Technical characteristics :

Operation mode	: omnidirectional
Maximum pressure	: 5 bars
Protection index	: IP 68
Standardized cables	: hypalon 3 x 1 mm ²
Allowed fluid density	: 0.70 to 1.15
Maximum temperature	: 95° C with hypalon cable
Shell	: biconical - copolymer polypropylene
Cut-out power	: 16 (6) A (16 A resistive - 6 A inductive)
Power supply	: 12, 24, 48 VAC / VDC & 250 VAC - 50 / 60 Hz
Reverser microswitch	: silver / nickel contacts
Adjustable ballast on cable	: loaded resin 250 g (included)
Float weight without cable	: 200 g
Cable weight	: hypalon: 95 g/m
Standard cable lengths	: 5m, 10m, 15m



Applications :

- Pumping stations
- Waste water plants
- Various applications on building sites
- Industrial applications
- Alarm level detection...

DIFFERENTIAL ANGLE

