Electrical Connection:
Before connecting to electricity, rectifying faults or carrying out maintenance work, the electrical system must be disconnected from the power supply. Ensure that neither water nor moisture can enter via the cable ends.

Maintenance:
If the float switch is installed and assembled correctly, it should remain maintenance-free for many years. Depending on the level of contamination in the medium, the system only needs to be checked from time to time and the float switch cleaned if necessary.

Resistance List:
- Raw sewage, faecal discharges, slurries, household sewage, discharge water from washing machines, baths, showers, detergents, emulsions containing petrol, diesel oils, fats, oil, acids etc.
- Rainwater, groundwater, chlorinated water, saltwater brine, vegetable oils, fruit acids, alcohol

Applicable harmonised standards:
- DIN EN 60730-1 (VDE 0631-1)
- DIN EN 60730-2-15 (VDE 0631-2-15)
- DIN IEC 60730-1 (VDE 0631-1)

EC Declaration of Conformity
NOLTA GmbH, Coelbe, Germany
11 2112 / 10.2013
Hereby declare that the products manufactured by us comply with the current fundamental requirements with regard to safety and environmental protection as outlined in the EC directives with regard to their design and construction as well as being agreed with us beforehand. Declaration becomes null and void if alterations are made to the level regulator without being agreed with us beforehand.

Coebe, 28.10.2013
Managing Director
Wolfgang Seip
Quality Management

EC Low Voltage Directive 2006 /95 / EG
EC Environmental Protection Directive RoHS 2002 / 95 / EG

1mA / 4 V – 5A / 250 V
10° C  
Power Switching angle
Polypropylene (PP)
Height/diameter
90 mm / 60 mm
Cable TPR3x0,5mm²
Resistance List:
- Rain water, groundwater, chlorinated water, saltwater brine, vegetable oils, fruit acids, alcohol
- Diesel oils, fats, oil, acids etc.
- Detergents, emulsions containing petrol, diesel oils, fats, oil, acids etc.
- Raw sewage, faecal discharges, slurries, household sewage, discharge water from washing machines, baths, showers, detergents, emulsions containing petrol, diesel oils, fats, oil, acids etc.
- Rainwater, groundwater, chlorinated water, saltwater brine, vegetable oils, fruit acids, alcohol

Examples:
- To fill: connect brown – grey
- To empty: connect brown – black

The unused wire must be insulated.

0x0

Level Regulator M2

NOLTA GmbH
Tel. +49 (0)6421/9859-0
Industriestr. 8
Fax +49 (0)6421/9859-28
35091 Coelbe
Germany
info@nolta.de
www.nolta.de