

LEAK DETECTOR

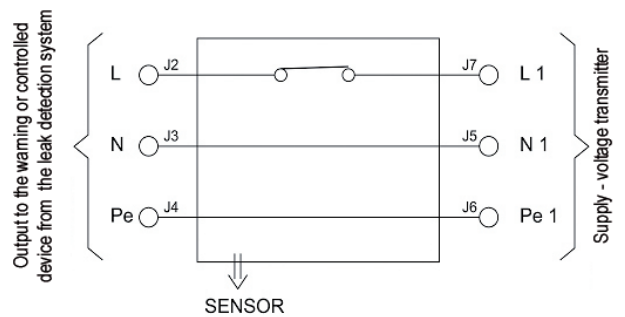
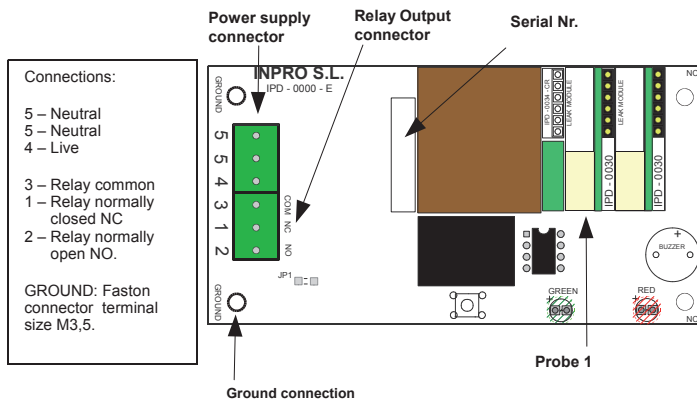
Leak Detector: Wall Mounting Version

- Input: 110 V to 230 V a.c.
- Maximum demand: 10 mA
- Max amperage at the relay: 8 A
- Voltage - free relay: Common input option
- Visual alarm (5 mm red LED)
- Operation indicator (5 mm green LED)



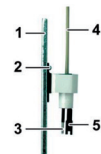
Leak Detector: Plug Version

- Input: 110 V to 230 V a.c.
- Maximum demand: 10 mA
- Max amperage at the relay: 8 A
- European power socket Schucko type, to connect the appliance to be deactivated
- Visual alarm (5 mm red LED)
- Operation indicator (5 mm green LED)
- The standard infrared probe for detection is 150 cm-long wire. Other lengths are available (5, 10, 20, mt...).



Leak Detector for Water and Oil

- Leak detection system for oil and water comprising a control unit and a probe.
- The probe comprises a fixing track, optical sensor and the conductivity type sensor.
- The optical sensor consists of an IR transmitter and receiver.
- The conductivity sensor consists of two electrodes fixed at a specific distance.
- The standard probe has a length of 1.5 m.
- The control unit is mounted plastic box housing impact resistant.
- The control unit has two free voltage relays: one switching type, and the second one is normally open.



1. Rail
2. Fastening screw
3. Conductivity sensor
4. Cable
5. Optical sensor

Oil alarm

- The probe is submerged in oil.
- The red alarm lamp and the audible alarm are on.
- Ambos relés se activan.

Water alarm

- The probe is submerged in water.
- The yellow alarm lamp and the audible alarm are on.

The audible alarm can be muted with the "Acknowledge" button in the case of an alarm. The alarm lamps remain on.

No alarm is triggered in case of a power failure. When mains power is available again, the device immediately resumes operation. If a leak has occurred in the meantime, this is indicated. The green pilot lamp lights up as soon as leak detector is supplied with mains voltage.

