

EWLD-1224 Flood Detector

In Houses and Workplaces, Ships and Boats, Factories, Warehouses and Garages; It is used to measure the presence of conductive liquids against floods, to control water leakages. It detects water pressure when any kind of conductive liquid comes into contact with the electrodes on it; With the alarm status, the buzzer on the device creates a sound, the red led turns on and the relay output becomes active.

Certified with EN 61000-6-2 and EN 61000-6-3.

EWLD-1224
EWLD-1224-48



Technical Specifications

Supply voltage	12/24V DC Optional 48V DC
Alarm Current (Max)	40mA / 55 mA
Sound Level	>85dB/m
Operating temperature	(-10°C) - (+50°C)
Relative humidity	95%
Enclosure Material	ABS
Weight	140 gr
Dimensions	135x80x40 mm