

## Water Leakage Detector LX-WLD Water Leakage Alarm Band LX-WL-AB

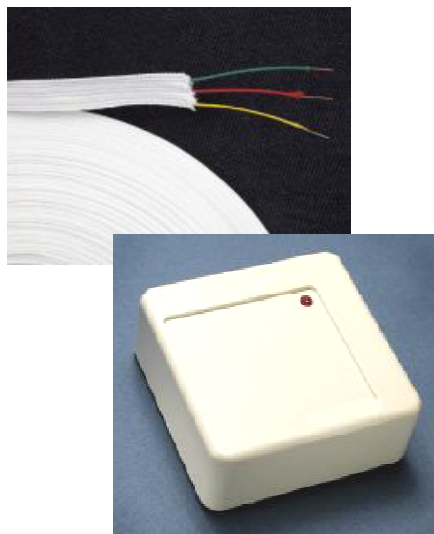
### Water Leakage Alarm Band LX-WL-AB

The water leakage alarm band LX-WL-AB is made of texturized stockinet-knitted polyester in which parallel uninsulated wires of soft annealed copper are woven. The alarm band indicates presence of moisture or water between the wires. The alarm band can be used as standalone sensor, connected direct with a Lonix Controller, or together with the water leakage detector LX-WLD.

- Alarm band for leakage detection
- Liquid warning detector as optional unit

### Water Leakage Detector LX-WLD

The liquid warning detector LX-WLD is a microprocessor based device for detection of moisture and water. The detector can be installed on direct on floor (includes two sensing pins under the unit), or on the wall with external alarm band LX-WL-AB. The detector includes a relay output and is powered by an AC or DC source, 14 - 30 volts.



### Order Codes

LX-WL-AB

LX-WLD

### Technical Data (LX-WLD)

Power Supply:	14 - 30 VAC/DC
Alarm Output:	Relay output
Mounting:	On wall with the external alarm band or direct on floor
Relay Function:	Normally Open or Normally Closed
Sensing	Two sensing pins. The unit senses the change in conductivity when moisture/water is in contact with the sensing pins, and when moisture/water is in contact with the external alarm band.