



Features water drop alarms with high sensitivity.

The location of the leakage can be located

It is equipped with male and female connectors and can be extended at will

The strip must be dried for reset and can be reused.

Its ultra-thin design allows for customization to any length.



Product Overview

The GDL5 series positioning flat liquid leakage detection tape is specially designed for detecting leakage and dripping of conductive liquids. It can precisely locate the leakage position. With male and female connectors, it can be flexibly connected and extended. The resistance per meter is 13Ω. It can be used in conjunction with the GLD4100 leakage detection controller and is also compatible with leakage controllers of various brands. If the leakage detection band detects liquid, it will trigger an alarm, output a signal and display the specific location of the leakage. This leakage detection tape is designed by Superbo, which is lightweight, highly flexible, foldable and easy to install with double-sided tape to meet various needs.

Technical Specifications

Cable Material	PET + Alloy Wire
Core Resistance	13 Ω / meters
Cable Color	White
Cable Size	12mm wide, 0.2 mm thick, with a sensing interval of 25mm
Tensile Strength	20KG
Cable Weight	10g per meter
Maximum Exposure Temperature	85°C

Product Selection

Product Model	Description
GDL5	Connector not included
GDL5-3	3-meter leak detection cable, Included connector
GDL5-5	5-meter leak detection cable, Included connector
GDL5-()	Tailor the length and connector to your needs

For debugging software, user instructions, or communication protocols, please contact our sales staff.