

TC-PLD-P

Liquid Leakage (Point) Controller



Features

- Designed according to optical-electric sensing principle
- High precision and sensitivity
- Short response time
- Explosion-proof, resistance to acid and alkali
- Easy installation
- Widely applied in communication station, precision machine room, warehouse, high level safety places like gas station, oil stage, etc.

Technical Specification

Power Supply	DC12V, ≤40mA
Detecting Liquid	Water, weak acid & alkali(<30%), gasoline, oil, etc.
Working Condition	Temperature:-10℃~50℃, Humidity: 20%~90%RH
Storage Condition	Temperature:-40℃~70℃, Humidity: 20%~90%RH
Output	N.O. relay output
Contact Capacity	DC 30V/1A
Power Consumption	≤0.5W
Working Frequency Withstand Voltage	0.5kV/min 1mA
Insulation Resistance	> 100MΩ
Wiring	Red: 12V+, Black: GND, Yellow: COM, Green: NO
Weight	350g