

Water Leak Puck With Switched Alarm Relay



Key Features:

- Water leak switch for HVAC / Water Heater drain pans
- Can be used to detect water or the absence of water
- N.O. and N.C. Relay
- Plenum Rated
- 1.8m 5 Core Cable

Product Overview:

The S&S WLMPs water switch puck with switch is designed to prevent catastrophic flooding, damage to floorings and walls by quickly detecting water leaks. The built in isolated SPDT relay changes state in alarm and provides a N.O. and N.C output. Making the WLMPs perfect for air handler / water heater or home automation controls.

The 1.8m core cable provides the power and relay connections and is plenum rated, ideal for installation in drop ceilings in various commercial buildings, public buildings, hospitals, schools and airports. Water detection is via two electrodes protruding from the base of the sensor, the resistance between to two is made possible by the presence of moisture.

Technical Specifications:

Alert Indication	Visual
LED	Dual (Green/Red)
Electrical Classification	Class 2
Cable Length	1.8m
External Power	AC9-26V, DC9-36V
Relay	Dry Contact SPDT
Housing	304 Stainless Steel
Operating Current	<20mA
Working Humidity	5% ~ 95%
Working Temperature	-20C ~ 60C
Cable Type	Plenum Rated
Water Type	Regular Moisture Condensate

Sensing Probes

