

Truflo P2R POWER SUPPLY + TIMER

The P2R Series Flow Switch is designed to detect liquid **Flow or No Flow**. It is an Excellent choice for corrosive liquid services, water treatment, waste treatment, liquid pumping and process control systems. **Perfect for Pump Run-Dry Notification**



Features

- 90-250VAC-24 VDC
- Supply 24 VDC Power to Instrument Sensor
- Timer On - Timer Off (5 Sec)
- Simple to Install
- NPN or PNP Pulse to 5 Amp Relay Output
- Resists Chemical Attack
- Small Footprint

General Data

SPECIFICATION	DESCRIPTION
Body + Thread Paddle Assembly	PP
Installation Fitting	PP or PVC
O-Ring	Viton
Max. Working Pressure	150 PSI 10 bar
Max. Working Temperature	PP 80°C (60°C for PVC)
Max. Contact Current	1.5A
Max. Power Supply	200 VDC, 250 VAC
Max. Power	50W
Contact	NO or NC Adjustable
Electrical Connections	DIN 43650A (ISO 4400) socket Opt. Cable Output, Socket with LED
Protection Class	IP65, IP 68 Nema 4X

The FES Series Plastic Flow Switch is designed to detect Liquid Flow or No Flow.

The Truflo FES switches encompasses a SPST contact that can be wired to energize a device when liquid flow either exceeds or drops below the set flow rate.

The FES Flow Switch is an excellent choice for corrosive liquid services, water treatment, waste treatment, liquid pumping and process control systems.

The FES flow switch can control devices such as pumps, motorized valves and alarm devices.