

PRX-300 Series Mid Range General Purpose

- Stress relief technology for reed switch protection
- Easy to install
- No standby power requirements
- Reliable for over 1 million cycles
- Interchangeable with existing sensors
- Hermetically sealed for longer performance
- Normally Open (No magnetic field)

The compact size of the PRX-300 series offers a variety of low cost, high performance proximity switches. Constructed out of robust 33% glass filled nylon the PRX-300 series has no standby power requirements and no moving parts. Proximity switches are hermetically sealed for long lasting performance and are easy to install and adjust for a variety of customer applications.

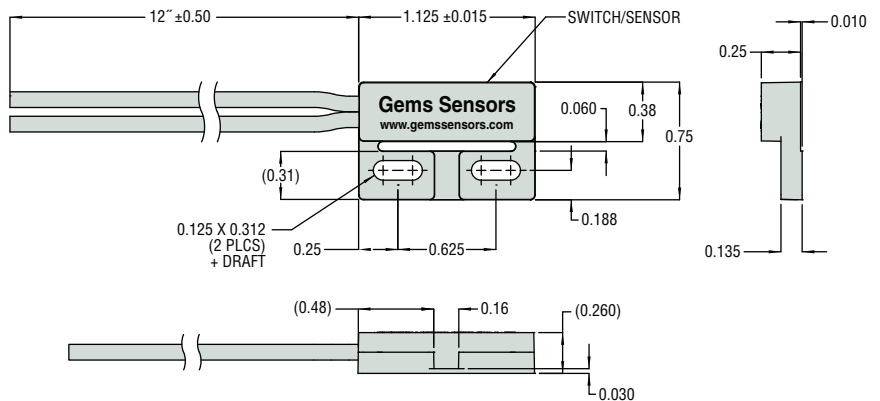
Specifications

Housing Material	Nylon 33% GF
Operating Temperature	32°F to 212°F (0°C to 100°C)
Pressure	Atmospheric
Switch	SPST, N.O.
Voltage, Max.	250 Vdc
Current, Max.	1.0 A
Approval	cULus

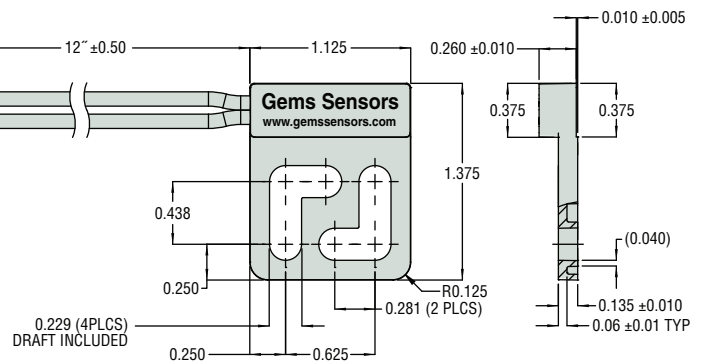
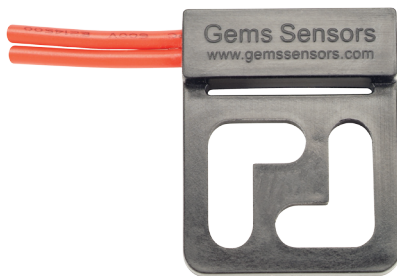
Typical Applications

- General Purpose
- Household Appliances
- Security systems
- Door interlocks
- Safety interlocks
- Position indication
- Equipment automation

PRX-300



PRX-310



PRX-320

