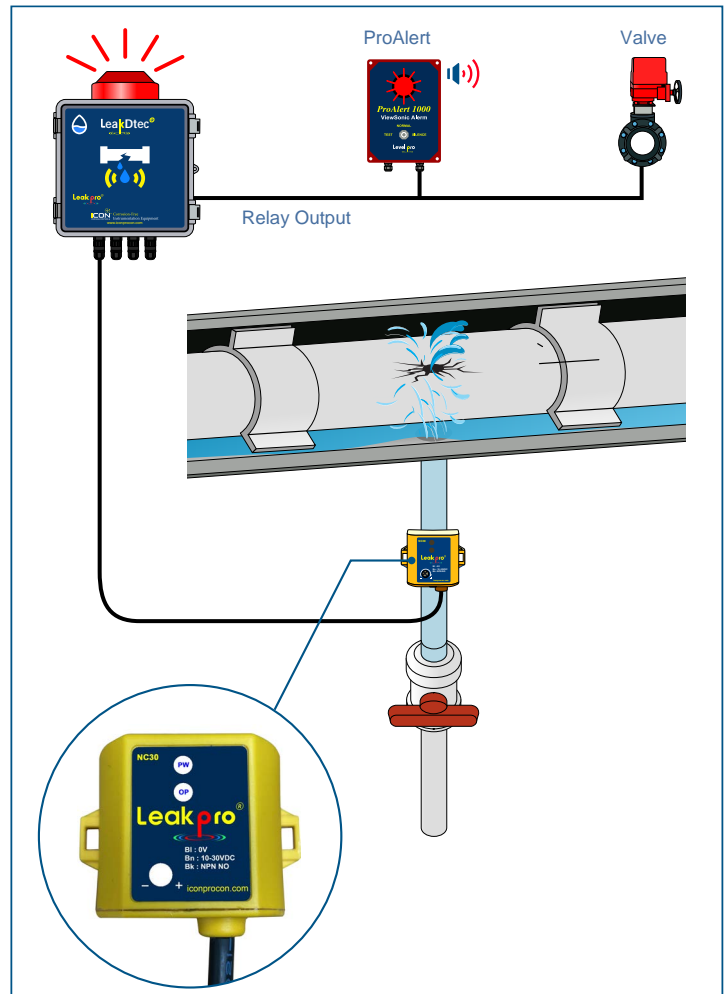
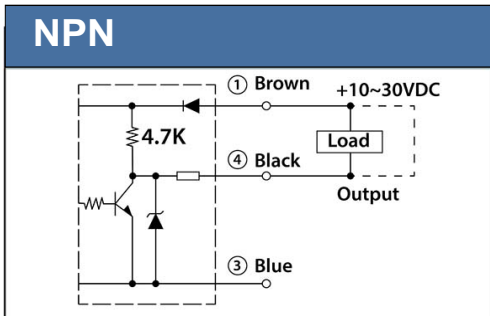


The NC30 Non-Contact Liquid Level Flow Sensor has been designed using high frequency technology to sense the presence of Liquid | Conductive | Non Conductive Substance Suitable for Non-Metalic Tubing | Tanks | Drums | Pipe



- ### Features
- ❑ Non-Contact
  - ❑ Low Profile
  - ❑ Chemical Resistant
  - ❑ Visual LED Notification
  - ❑ Fail Safe Diagnostics
  - ❑ Calibration



### Specifications

Output Source	NO SSR Relay
Output Method	NPN
Pipe   Tube Size	1/2" - 2"
Operating Voltage	10-30 VDC
Current Consumption	150mA Max
Output Current	100Hz Max
Protection Circuit	Short Circuit + Polarity Reversed
Temperature	-40 - 176°F
Voltage Drop	0.8V max.
Residual Voltage	0.1V max.
EMC Immunity	EN-61000-4-2
Approval	UL-94VO
Communication	4-20mA   RS-485
Enclosure Material	Polypropylene Body   PVC Cable

Sensor Type	Part Number
NPN NC	NC30