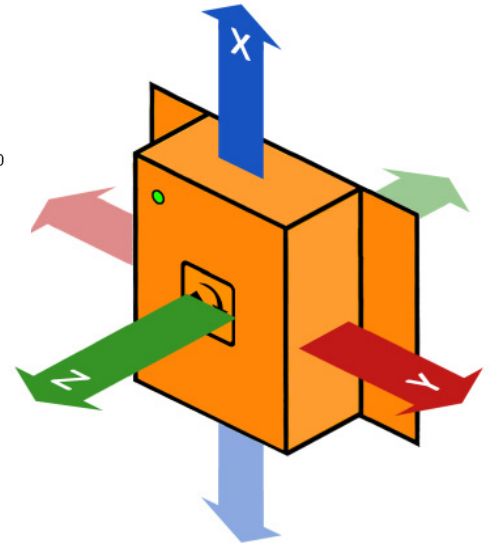
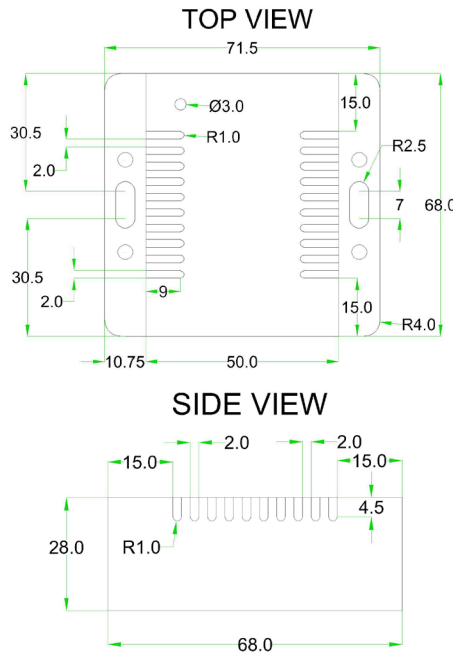
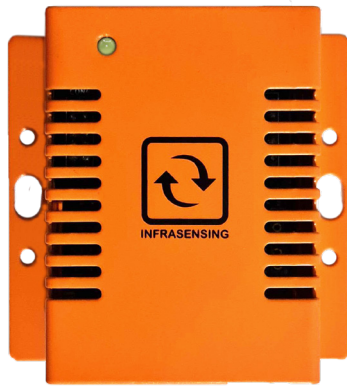




Tilt Sensor (SEC-TILT)



General Description

Digital SNMP & Modbus TCP sensor designed for monitoring and measuring tilt and levels in structures.

Key Features

- plugs into the base unit (BASE-WIRED)
- powered by the base unit (BASE-WIRED)
- alerts via SNMP Traps, email, SMS or voice calls
- provides banking angle in X, Y, and Z axes
- values are shown in degrees
- sensor can be installed in any orientation

Technical Specifications

Power source	SensorGateway (BASE-WIRED)
Power usage	204mW
Axes displayed by sensor	X, Y, and Z
Maximum measurement of tilt	±180 degrees

Environmental and Physical Specification

Operating temperature range	-40°C to +125°C (-40°F to +257°F)
Humidity (operating and storage)	< 90% rH (non-condensating)
Dimensions	68 mm (2.7") x 71.5 mm (2.8") x 28 mm (1.1")
Weight	0.16kg (0.35 lbs.)