

PRODUCT CATALOGUE



Simply smart monitoring
Anywhere. Everywhere.

DECEMBER 2020



SensorGateway



BASE-WIRED

Display
Web Server:
Security:
Built-In Alerting:
Protocols:

OLED
HTTP
Built-in Firewall
email, SNMP Traps, SMS, call
SNMP v1,v2,v3
Modbus TCP
XML, JSON
Optional MQTT, Modbus RTU
IPv4 at 10/100 Mbps
2 optional probes
IEEE 802.3af
12V DC

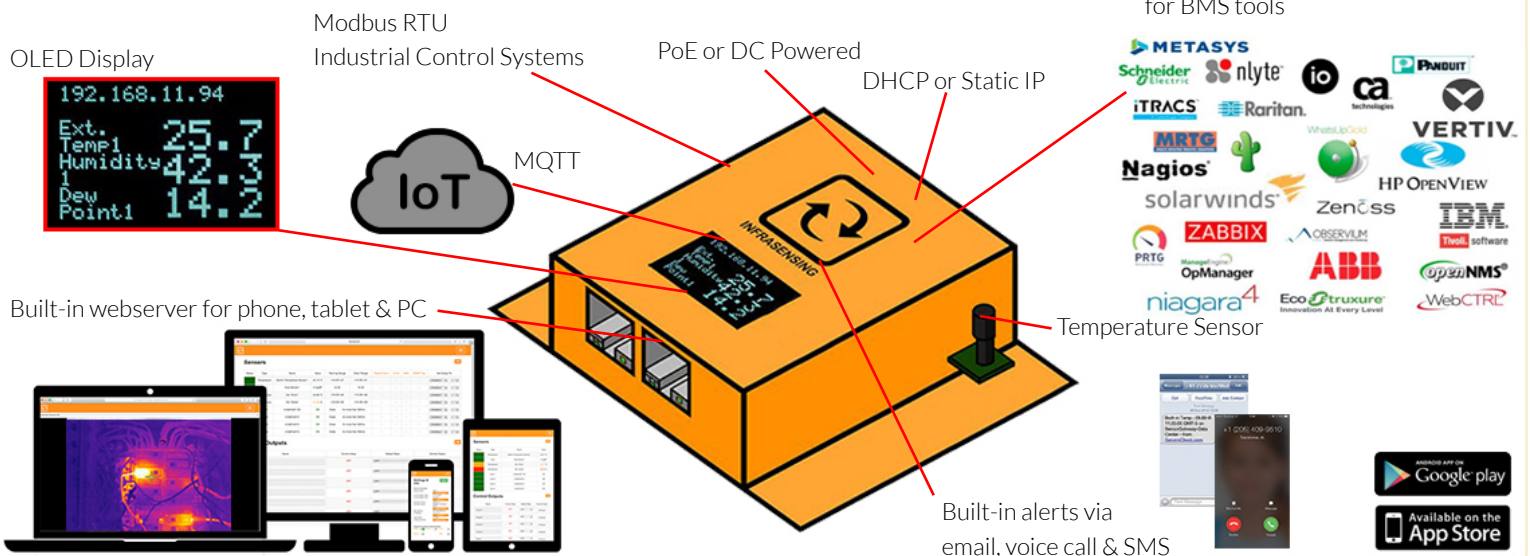
Network:
External Probes:
PoE:
Power Adapter:

Operating Conditions
Temperature:
Humidity:

0°C to 75°C / 32°F to 167°F
< 90% RH (non-condensing)

Embedded Temperature Sensor
Resolution:
Accuracy:

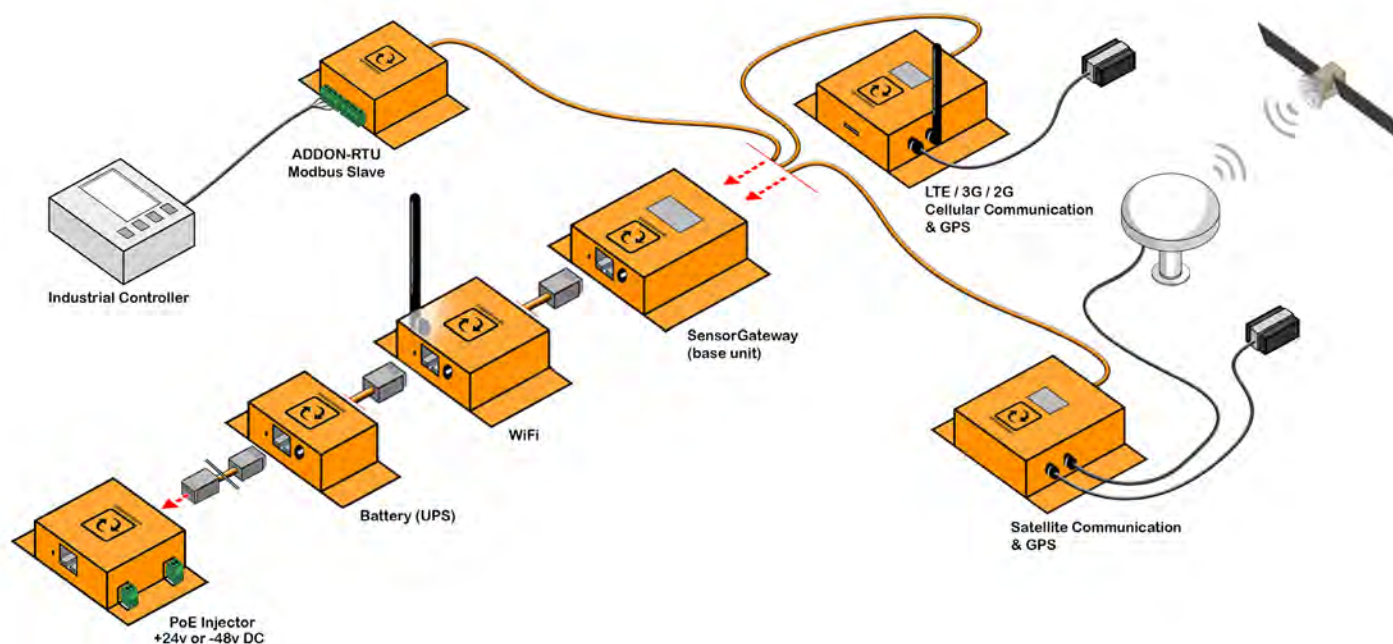
0.1°C / 0.18°F
± 0.5°C from -10°C to +85°C
± 1°F from 14°F to 185°F
degrees Celsius or Fahrenheit





The Sensorgateway, the base unit, requires by default a network cable and 12v DC or POE power input with network based alerting.

With the optional add-on modules, customers can add other network and power connectivity options to the base units. The Cellular Alerting & GPS modules enable to receive alerts even when your IP network is down and provides location data.



Industrial PoE+ Injector Add-On



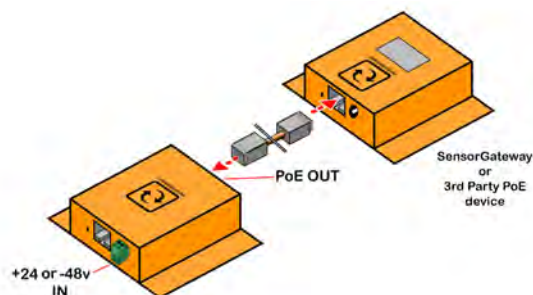
ADDON-POE

Power In:
Power Out:
PoE:

Temperature Operating Range:
AddOn Housing Dimension:

AddOn Housing Material:

24v or -48v DC
48v DC (max 22W)
IEEE 802.3at Mode B
10/100 Mbps network speed
-40°C to +85°C (-40°F to +185°F)
60 mm x 80 mm x 20 mm
(2.75" x 3.74" x 0.78")
metal





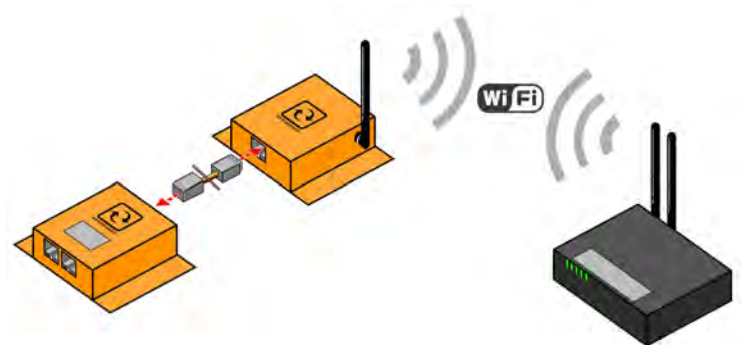
Wifi Add-On



ADDON-WIFI



Wifi Frequency: 2.4 GHz
Wifi Standards: 802.11 b/g/n
Temperature Operating Range: -40°C to +85°C (-40°F to +185°F)
Housing Dimensions: 70 mm (2.75") x 95 mm (3.74") x 20 mm (0.78")
Housing Material: metal



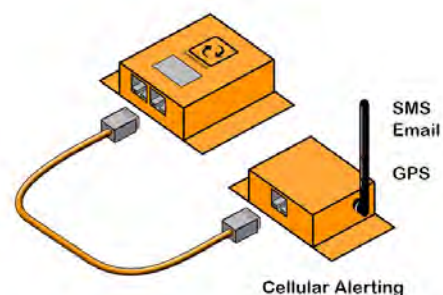
LTE/3G/2G Cellular Add-On



ADDON-LTE



Power Source: SensorGateway (BASE-WIRED)
Power Usage: 1400 mW
LTE FDD: B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/B20/B25/B26/B28
LTE TDD: B38/B39/B40/B41 WCDMA B1/B2/B4/B5/B6/B8/B19
GSM: B2/B3/B5/B8
SIM: Micro SIM
Optional Positioning: GPS
Wireless Module: Quectel wireless module embedded
Operating temperature range: -40°C to +85°C (-40°F to +185°F)
Operating humidity range: < 90% rH (non-condensating)
Dimensions: 95 mm (3.7") x 84 mm (3.3") x 27 mm (1.0")
Weight: 0.24 kgs (0.53lbs.)





Satellite Add-On

ADDON-SATELLITE



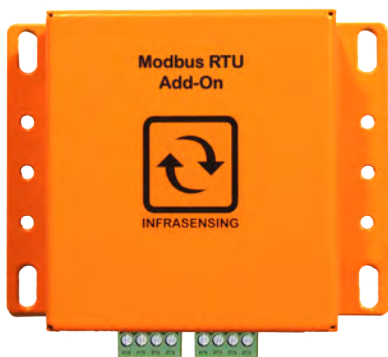
Frequency:
Latency:
Position:
Satellite Network:
Regulatory Approval:
Temperature Operating Range:
Connection:
Power:

1616 to 1626.5 MHz
<20 secs
GPS, GALILEO
Iridium
FCC, CE, IC, RED, ANATEL, AUSTRALIA
-40°C to +85°C (-40°F to +185°F)
Connects to a sensor port of the base unit or expansion hub
Powered by the base unit



Modbus RTU (Slave) Add-On

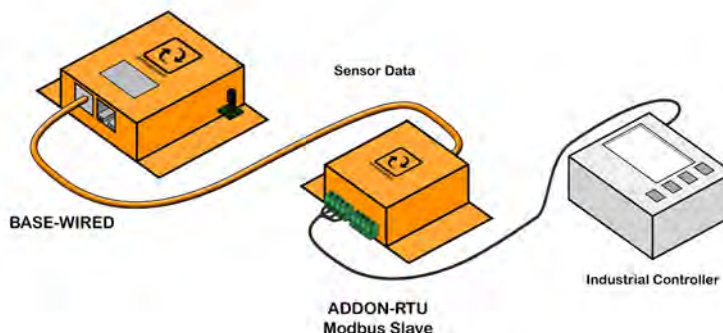
ADDON-RTU



Connected like a sensor, behind the base unit
Surge protection on the RS-485 data line
3000 VDC Isolation protection
Operates as a Modbus RTU Slave
One RS485 bus
1 Device IN and 1 Device OUT terminal block.

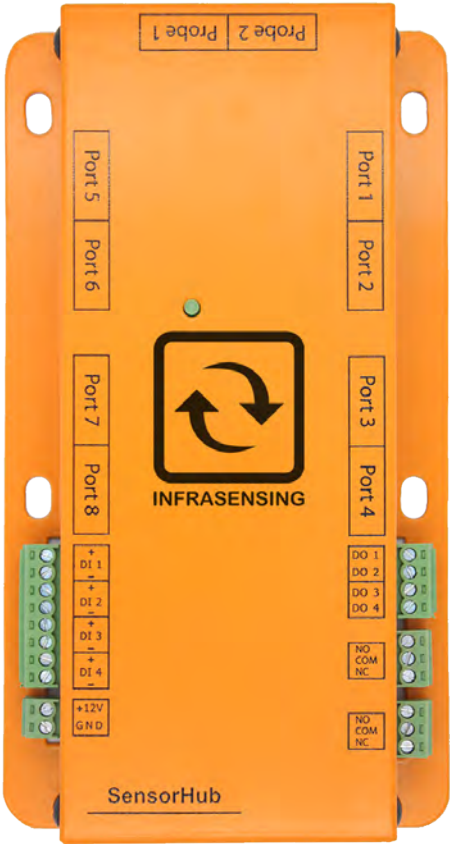
Temperature Operating Range:
Connection:
Power:

-40°C to +85°C (-40°F to +185°F)
Connects to a sensor port of the base unit or expansion hub
Powered by the base unit



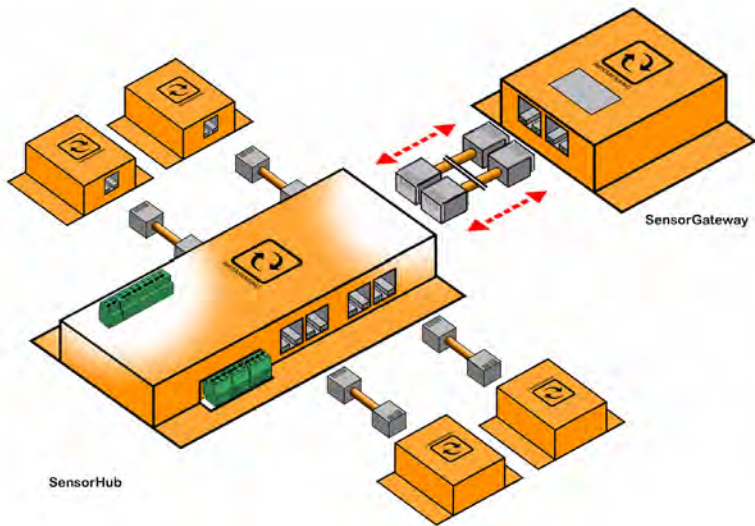


Sensorhub for SensorGateway



EXP-8HUB

- | | |
|---|--|
| Expansion ports for external sensor probes: | 8 |
| Dry contact input ports: | 4 |
| Dry contact output ports: | 2 (digital sink 100mA) |
| Relay outputs: | 2 (400VAC/150VDC and 200VA/192W) |
| Auxillary supply: | maximum current capacity of 500mA at 9 to 12 VDC |
| Power consumption: | 650 milliWatts |
| Dimensions: | 165 mm (6.5") x 95 mm (3.7") x 22 mm (0.8") |



One Expansion Hub or any Extension modules may be used per Sensorgateway (base unit)



Multi-Sensor & Hub

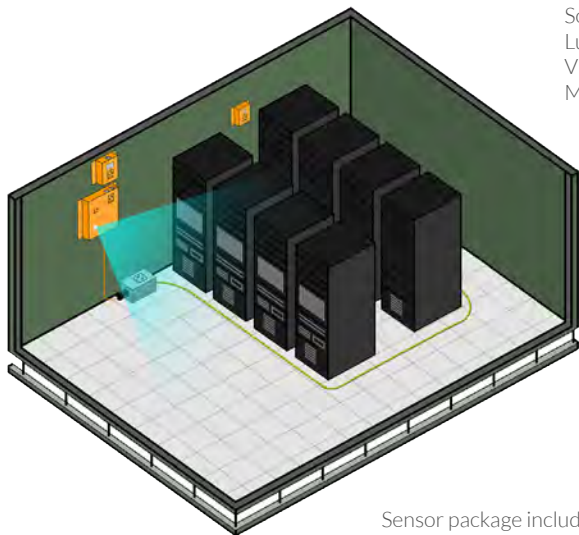


The unit features 10 sensor metrics on board that are most commonly required for monitoring remote cabinets and smaller server rooms:

- temperature
- humidity
- dew point
- shock
- sound
- motion
- power failure
- luminosity (light in Lux)
- smoke sensor
- water leak sensor & 6ft sensing cable

EXP-4HUB

Expansion ports for external sensor probes:	4 digital and 1 analog sensor
Dry contact input ports:	8
Dry contact output ports:	4 (digital sink 100mA)
Auxiliary supply:	maximum current capacity of 500mA at 9 to 12 VDC
Power consumption:	650 milliWatts
Dimensions:	160mm (6.3") x 165mm (6.5") x 60mm (2.4")
Housing:	Orange metal casing with one LED status indicators
Operating temperature range:	0°C to +75°C (32°F to +167°F) in PoE mode
Specifications of on board sensors:	
Temperature Resolution:	0.1°C (0.18)°F precision
Temperature Accuracy:	± 0.5°C (± 0.9 °F) over 0°C to +60°C
Readings in Celsius or Fahrenheit	
Relative Humidity Measurement Range:	0 to 100 % RH
Relative Humidity Resolution or precision:	0.1 % RH and 1 % RH
Relative Humidity Accuracy:	± 2 % RH between 10 % RH to 90 % RH and ± 4 % RH below 10 % RH and above 90 % RH
Relative Humidity Long Term Stability:	< 1 % RH/year
Sound (db) Resolution:	1 db precision
Luminosity Resolution:	0.5 Lux precision
Vibration unit:	G force
Minimum value:	1G



One Expansion Hub or any Extension modules may be used per Sensorgateway (base unit)
Sensor package includes the EXP-4HUB, Smoke sensor (via dry contacts) and water leak sensor with leak sensing cable



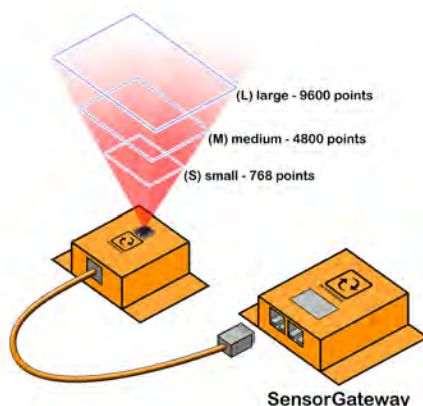
Temperature Sensors

Thermal Image Camera Sensor



ENV-THIMG-(S, M, L) 🔗

	Small	Medium	Large
Image Resolution			
Part Number	ENV-THIMG-S	ENV-THIMG-M	ENV-THIMG-L
Object Temperature	-40°C to 300°C	0°C to 120°C	0°C to 120°C
Thermal Image Size	768 pts (32 x 24 pixels)	4800 pts (80 x 60 pixels)	9600 pts (160 x 120 pixels)
Temperature Reporting	min & max temp	min & max temp	min & max temp
Horizontal Field of View	110° (wide)	51° (narrow)	56° (narrow)
Vertical Field of View	75°	63°	71°



Temperature & Humidity Sensor



ENV-THUM 🔗

Temperature Specs

Resolution:	0.1°C / 0.18°F
Range:	0° to 70° C / 14°F to 185°F
Accuracy	± 0.5°C from 0°C to +60°C ± 1°F from 14°F to 185°F

Humidity Specs

Resolution:	0.1% RH
Range:	0% to 100% RH
Accuracy:	± 2% between 10% and 90%RH ± 4% <10% and >90% RH

Temperature Sensor



ENV-TEMP 🔗

Resolution:	0.1°C / 0.18°F
Range:	0°-70°C / 14°F to 185°F
Accuracy	± 0.5°C from -10°C to +85°C ± 1°F from 14°F to 185°F

Infrared Spot Temperature Sensor



ENV-IRSPOT 🔗

Resolution:	0.1°C / 0.18°F
Range:	0°-70°C / 14°F to 185°F
Accuracy	± 0.5°C from -10°C to +85°C ± 1°F from 14°F to 185°F



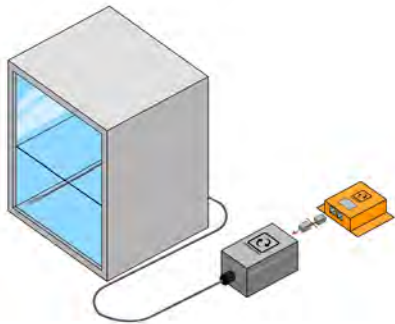
Temperature Sensors

Stainless Steel Temperature Sensor



ENV-TSTAIN

Resolution: 0.1°C / 0.18°F
Range: -55°C to +125°C / 14°F to 185°F
Accuracy: ± 0.5°C from -10°C to +85°C
± 1°F from 14°F to 185°F

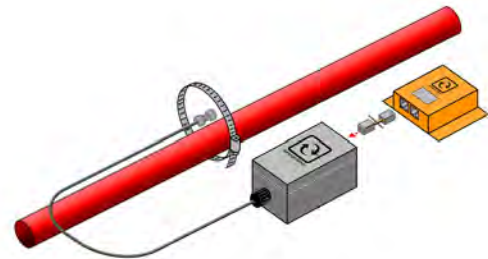


Industrial Surface Temperature Sensor



ENV-TSURFACE

Resolution: 0.1°C / 0.18°F
Reading: -55°C to +125°C (-67°F to +257°F)
Accuracy: ± 0.5°C (+/- 0.9 °F) from 0°C to +85°C
± 1°C for other ranges

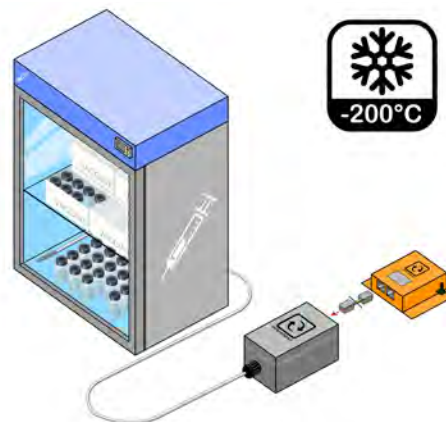


Ultra Low Temperature Sensor



ENV-TULTRA

Power Source:	SensorGateway (BASE-WIRED)
Power Usage	60 mW
Readings:	Celsius or Fahrenheit
Temperature Precision:	±0.1°C (0.18)°F
Temperature Accuracy:	±1°C (1.8°F)
Temperature Reading:	-196°C to +75°C (-320°F to +167°F)





Daisy Chain Sensors

Daisy Chain Temperature (Humidity) Sensor



DAISY STARTER 



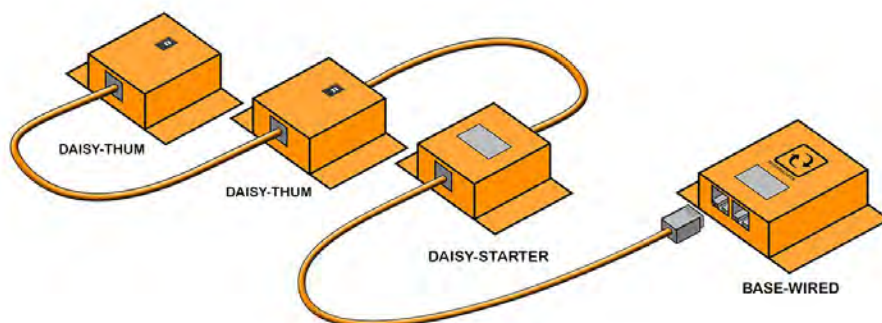
DAISY-TEMP 
DAISY-THUM 

Temperature Resolution:
Temperature Accuracy:
Temperature Reading:
Readings in Celsius or Fahrenheit
Certified SensorGateway
operating temperature range:
Operating humidity range:
Dimensions:
Housing:

0.1°C (0.18)°F precision
±0.5°C (+/- 0.9 °F) from -10°C to +85°C / 14°F to 185°F
-55°C to +125°C (-67°F to +257°F)
0°C to +75°C (32°F to +167°F)
in PoE mode
< 90% rH (non-condensating)
74 mm (2.9") x 66 mm (2.59") x 22 mm (0.8")
Orange metal case with status led

OU Rack mountable

Maximum of 1x DAISY-STARTER and 20x DAISY-TEMP (or 20 x DAISY-THUM) per SensorGateway



Daisy Chain Infrared Spot Temperature Sensor



DAISY-STARTER 



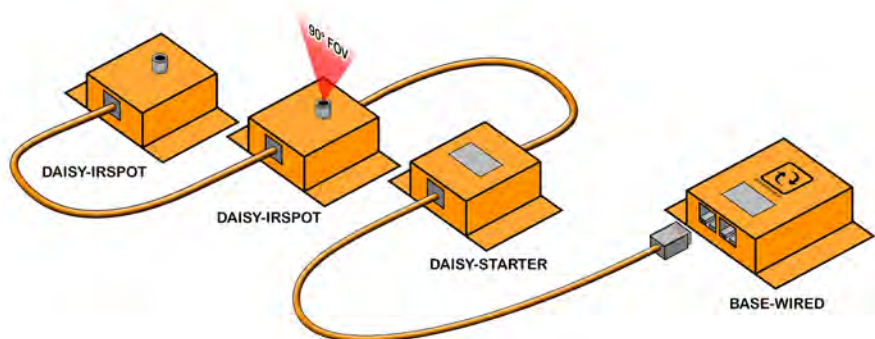
DAISY-IRSPOT 

Temperature object measurement range:
Temperature Accuracy:
Field Of View (FOV):
Distance:
Readings:
Certified Operating temperature range:
Operating humidity range:
Dimensions:
Housing:

-70°C to +380°C (-94°F to +716°F) in PoE mode
+/- 1°C from 0°C to +65°C / 32°F to 149°F
90°
Can detect IR heat from up to approximately 30m/90ft
Celsius or Fahrenheit
-40°C to +125°C (-40°F to +257°F) in PoE mode
< 90% rH (non-condensating)
74 mm (2.9") x 66 mm (2.59") x 22 mm (0.8")
Orange metal case with status led

OU Rack mountable or Wall mountable

Maximum of 1x DAISY-STARTER sensor and 20x DAISY-IRSPOT per SensorGateway





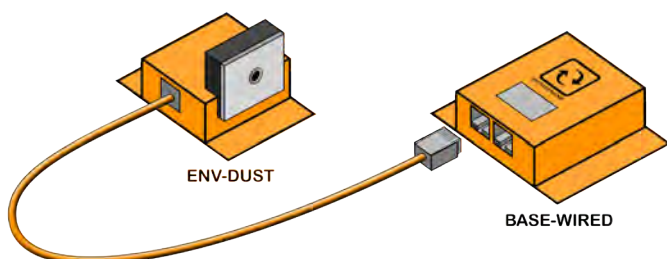
Other Environmental Sensors

Optical Dust Particle Sensor



ENV-DUST

Method: Optical IR dust sensing
Range: 600 $\mu\text{g}/\text{m}^3$
Particle size: PM2.5 and PM10
Sensitivity: 100 $\mu\text{g}/\text{m}^3$



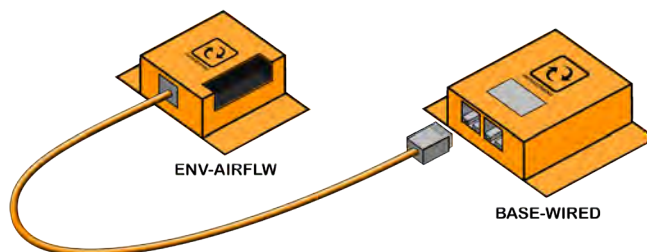
Not suitable for deployment in high risk areas.
For increased accuracy, consider deploying multiple sensors.

Digital Airflow Sensor



ENV-AIRFLW

Resolution: 0.1 m/s
Range: 0 m/s to 3 m/s
Accuracy: $\pm 5\%$
Units: meters per second



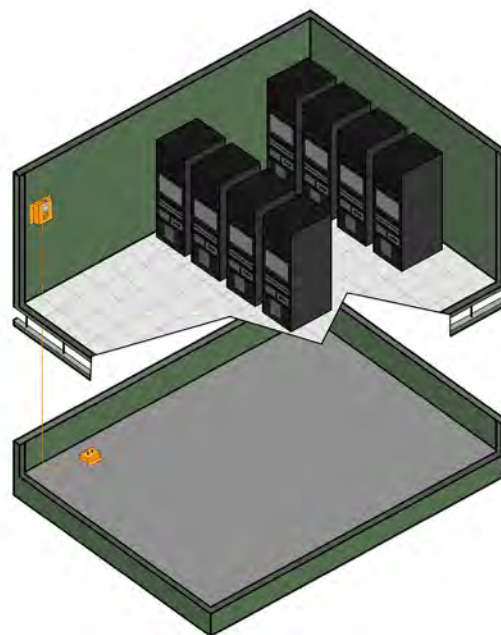
Differential Air Pressure Sensor



ENV-AIRPRESSURE

Operating temperature range: 0°C to +75°C (32°F to +167°F) in PoE mode
Operating humidity range: < 90% rH (non-condensating)
Dimensions: 70mm (2.7") x 88mm (3.4") x 22mm (0.8")
Housing: Orange metal casing with one LED status indicators

Digital air pressure meter
- Accuracy: 0.5 Pa
- Air Pressure Range: -500 to + 500 Pa
- Flow polling rate: min 1 second





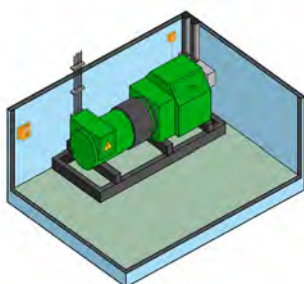
Other Environmental Sensors

Indoor Air Quality Sensor



ENV-TVOC

Operating temperature range: 0 to 50°C
Operating humidity range: 5 to 95% rH (non-condensating)
Sensing range: 450 – 2000 ppm CO2 equivalents
125 – 600 ppb TVOC equivalents

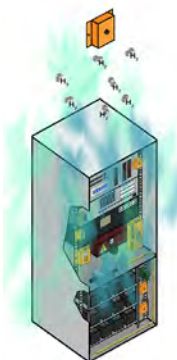


Hydrogen (H2) Sensor



ENV-GAS-H2

Operating temperature range: 0°C to +75°C (32°F to +167°F)
Operating humidity range: < 90% rH (non-condensating)
Hydrogen Level: 0 to 25% LEL
Resolution: 100 ppm (parts per million)
Accuracy: ±1%
Precision: 1%



Digital Gas Sensor



ENV-GAS-XXXX

Measurement units:
Available gas type sensors:

	ppm (particles per million)
Ammonia	NH3 0-5,000 ppm
Carbon Dioxide	CO2 300-10,000 ppm
Carbon Monoxide	CO 0-1,000 ppm
Chlorine	CL2 0-100 ppm
Chlorine Dioxide	CLO2 0-50 ppm
Ethylene	C2H4 0-100 ppm
Ethylene Oxide	ETO 0-500 ppm
Formaldehyde	CH2O 0-10 ppm
Hydrogen (0-100% LEL)	H2 0-40,000 ppm
Hydrogen Chloride	HCL 0-50 ppm
Hydrogen Cyanide	HCN 0-50 ppm
Hydrogen Fluoride	HF 0-10 ppm
Hydrogen Sulfide	H2S 0-200 ppm
Methane & LNG	CH4 300-10,000 ppm
Methyl Mercaptan	CH3SH 0-10 ppm
Nitric Oxide	NO 0-250 ppm
Nitric Dioxide	NO2 0-300 ppm
Oxygen	O2 0-25 % VOL
Ozone	O3 0-20 ppm
Phosphine	PH3 0-1,000 ppm
Propane	CH3SH 300-10,000 ppm
Sulphur Dioxide	SO2 0-200 ppm

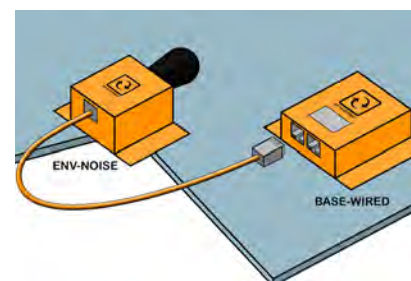


Digital sound & noise level (dbA) sensor



ENV-NOISE

Range: 25 to 130db
Accuracy: ±0.5 dB





Liquid Leak Sensors

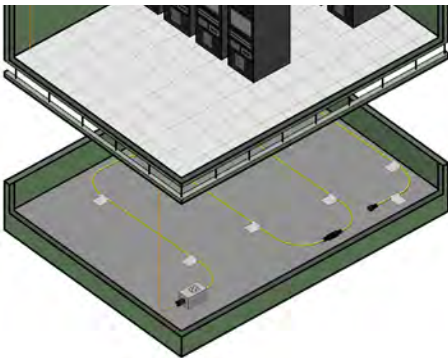
Water Leak and Flooding Sensor



ENV-WLEAK-COMBO-5M

Result: Dry / Wet
Cable length: 5m / 17ft

Cable can be extended to 200m (660ft)
Provides a WET/DRY indication in SensorGateway



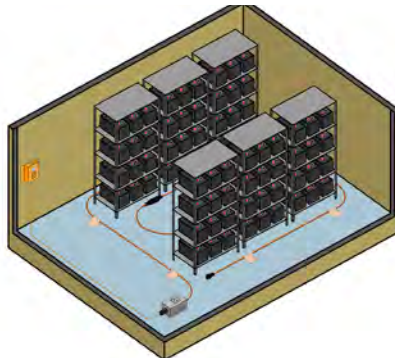
Acid Battery Leak Sensor



ENV-BLEAK-COMBO

Result: Dry / Wet
Cable length: 6m / 20ft

Cable can be extended to 100ft (30m)
Provides a WET/DRY indication in SensorGateway



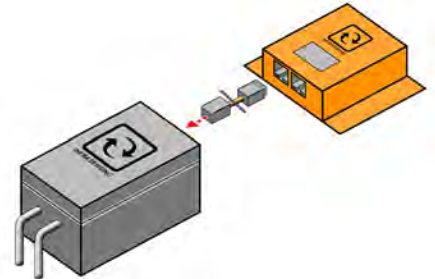
Water Spot Sensor



ENV-WSPOT

Result: Dry / Wet

This sensor requires a small level of water to be present to create the electrical field between the 2 metal rods for water to be detected.

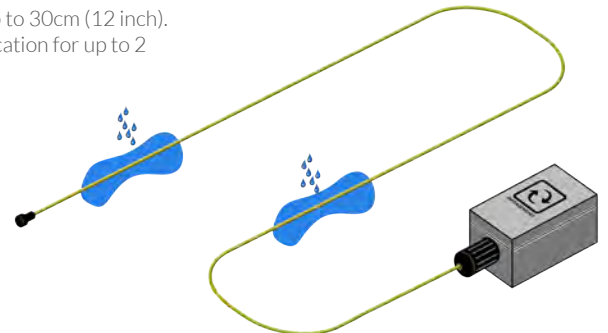


Industrial Water Leak Location Sensor

ENV-WLEAK-LOC-COMBO5

Operating temperature range: 0°C to +75°C (32°F to +167°F) in PoE mode
Operating humidity range: < 90% rH (non-condensating)
Sensor Housing Dimensions: 65mm (2.5") x 95mm (3.74") x 55mm (2.16")
Sensor Housing Material: IP 68 plastic housing
Water Leak Detection Cable: 5m/17ft reusable water sensitive cable.

Detects leaks along its cable with an accuracy of up to 30cm (12 inch).
Can detect multiple leaks at the same time, with location for up to 2 sequential leaks
Cable can be extended to 50m (150ft) per sensor
Provides a WET/DRY indication in SensorGateway





Fuel Leak Detection Sensor

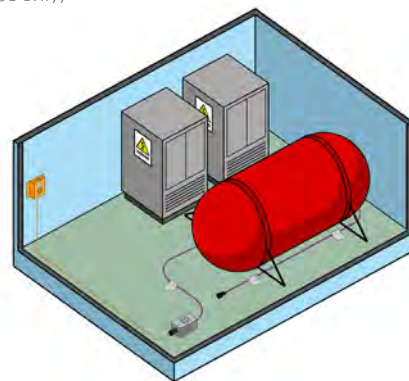


ENV-FLEAK-COMBO

Operating temperature range: 0°C to +75°C (32°F to +167°F) in PoE mode
Operating humidity range: < 90% rH (non-condensating)
Sensor Housing Dimensions: 65mm (2.5") x 95mm (3.74") x 55mm (2.16")
Sensor Housing Material: IP 65 plastic housing
Fuel Leak Detection Cable: 4.5 meters / 14ft cable (single use only)

Cable can be extended to 30m (100ft)
Cable cannot be reused after detection and should be replaced
Provides a WET/DRY indication in SensorGateway

Fuel Type	Typical response time at 20°C (68°F)
#1 diesel fuel	60 minutes
#2 diesel fuel	120 minutes
Gasoline	12 minutes
JP5 jet fuel	70 minutes
JP8 jet fuel	50 minutes
Jet-A jet fuel	50 minutes

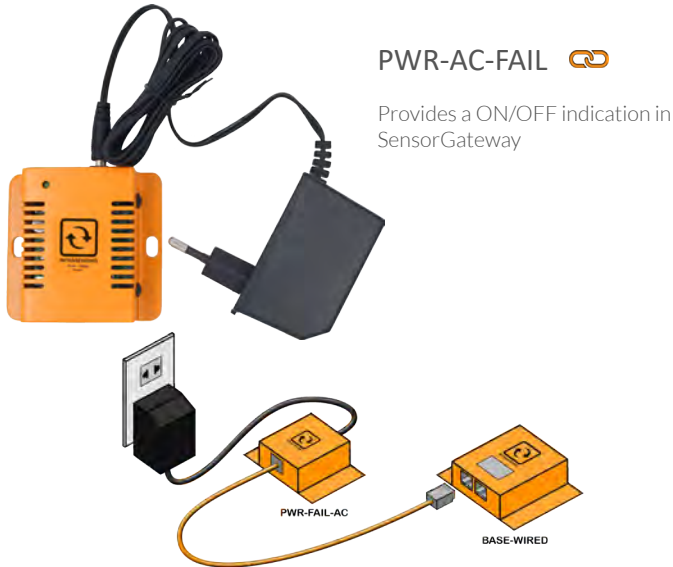




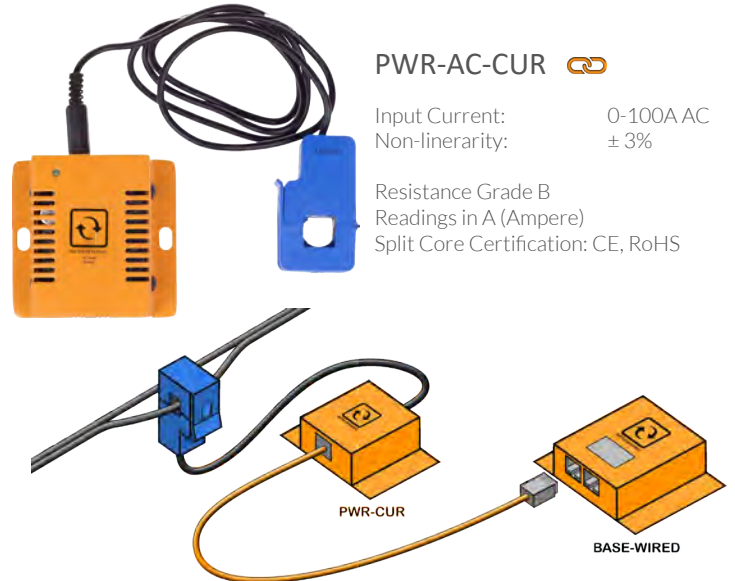
Power Monitoring Sensors

AC Single Phase Sensors

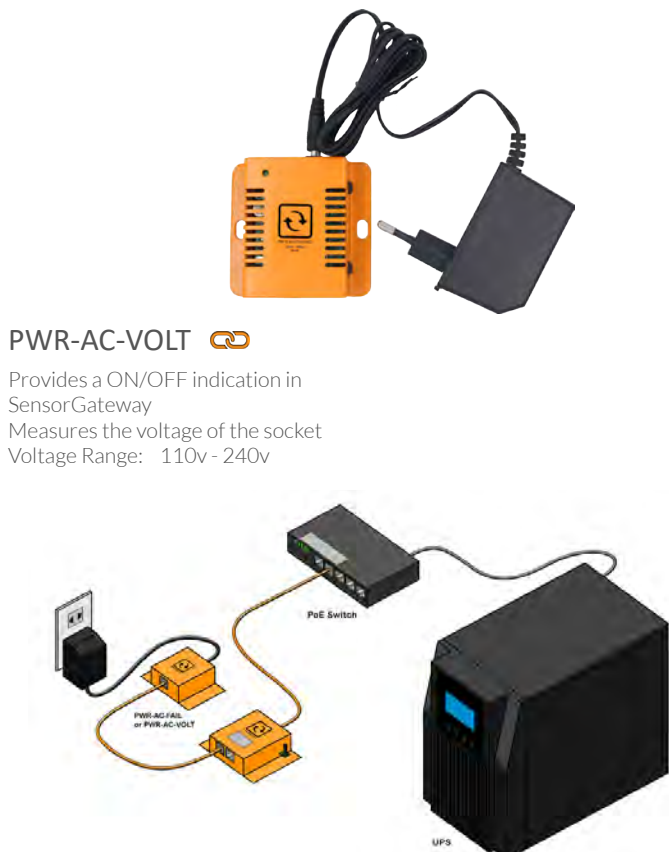
AC Power Failure Sensor



AC Current Sensor



AC Power Voltage Sensor



Power Quality Sensor





Power Monitoring Sensors

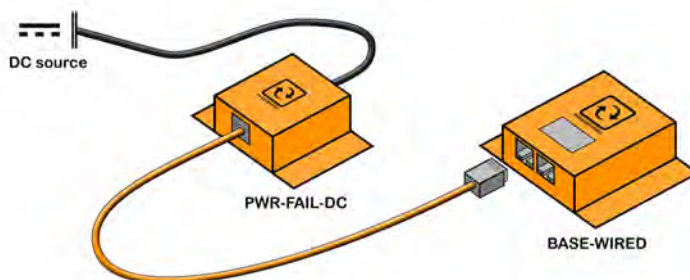
DC Power Sensors

DC Power Failure Sensor



PWR-DC-FAIL

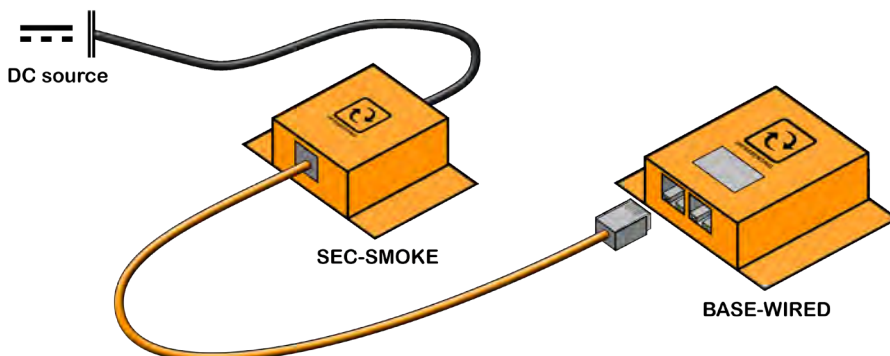
Provides a ON/OFF indication in SensorGateway



DC Power Voltage Sensor

PWR-DC-VOLT

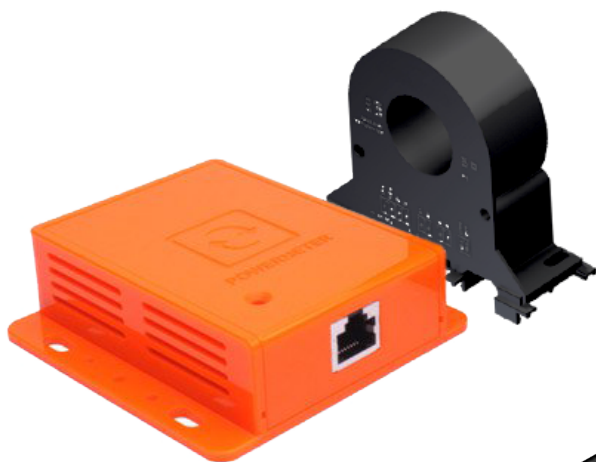
Input Current:	0-300A DC
Non-linearity:	+/- 3%
Voltage Range:	0-56V DC
Current Accuracy:	1A
Readings in A (Ampere), V, W & kWh	
Split Core Certification:	CE, RoHS
Operating humidity range:	< 90% rH (non-condensating)
Dimensions:	74 mm x 66 mm x 22 mm (2.9" x 2.59" x 0.8")
Housing:	Orange plastic case with status led
OU Rack & DIN Rail mountable	





Power Monitoring Sensors

Low Voltage DC Power Meter

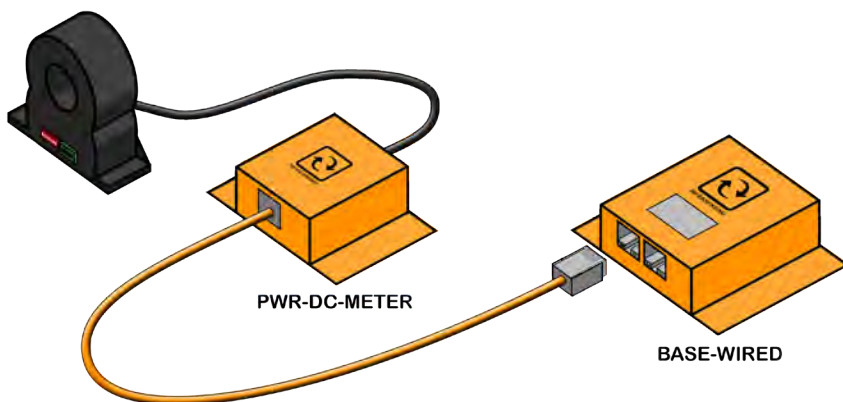


PWR-DC-METER

Power Source:
Power Usage:
Input Current:
Voltage:
Accuracy:
Readings in:
Standards:

SensorGateway (BASE-WIRED)
1000 mW
0 - 400A
0 - 100V DC
± 1%
A (Ampere), V, W & kWh
CE EN61000-6-4/2006 + A1 2011;
EN64000-6-2/2005 ; EN61010-1/2010
-15°C to +65°C (5°F to +149°F)
< 90% rH (non-condensating)
89.1 mm (3.5") x 99.25 mm (3.9") x 28.5 mm (1.12")
0.57 kgs (1.26 lbs.)

Operating temperature range:
Operating humidity range:
Dimensions:
Weight:





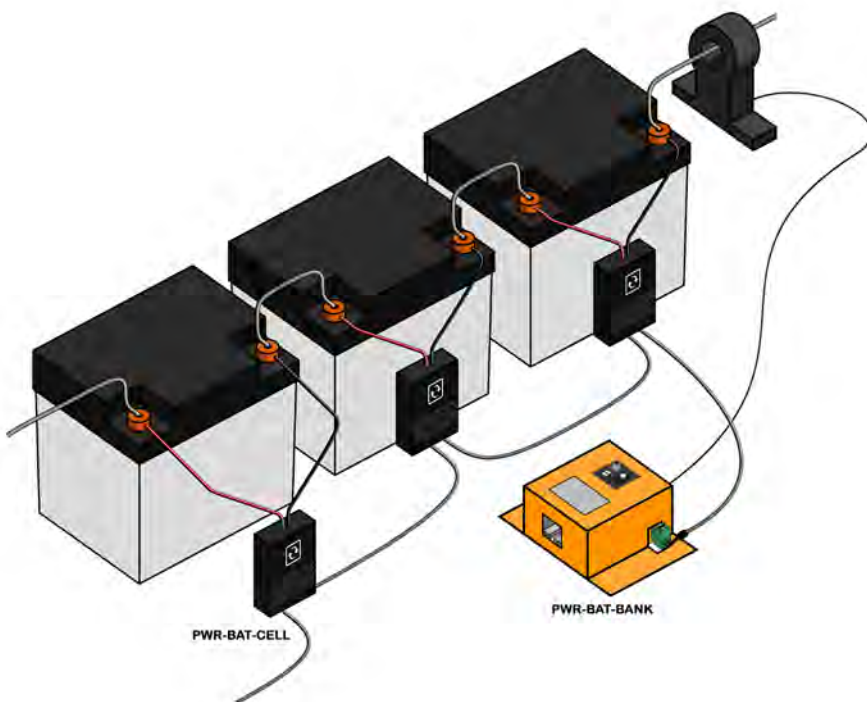
Battery Monitoring

Battery Monitoring System (BMS)



PWR-BAT-CELL

- measures temperature, voltage & resistance of cells
- for 2V, 6V or 12V cells
- measures battery string voltage
- measures battery string charge and discharge current
- monitor for gas leaks from battery cells
- plugs into the base unit.
- powered by the base unit.
- OU Rack or wall mountable sensor.
- alerts via SNMP Traps, email, SMS or voice calls.





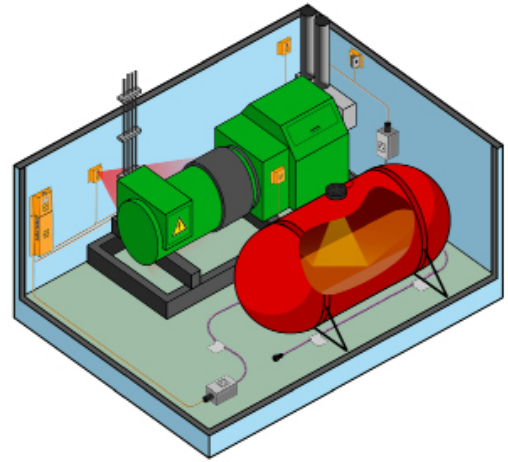
Power Monitoring Sensors

Ultrasonic Fuel Level Sensor



PWR-FUEL

Sensor Temperature Operating Range: 4°C to 65°C (39°F to 148°F)
Measurement method: Acoustic sonic measurement
Tank depth: 0-2000 mm (6.5 ft)
Accuracy Distance: 0-2000 mm (6.5 ft) at 2 mm accuracy
Mounting: SAE 5 stud mounting pattern with gasket, seal and screws (top mount only)
Environmental temperature: 4-65 deg C
Chemical resistance: Petrol, diesel
Tank type style: Metal and plastic with non linear capacity

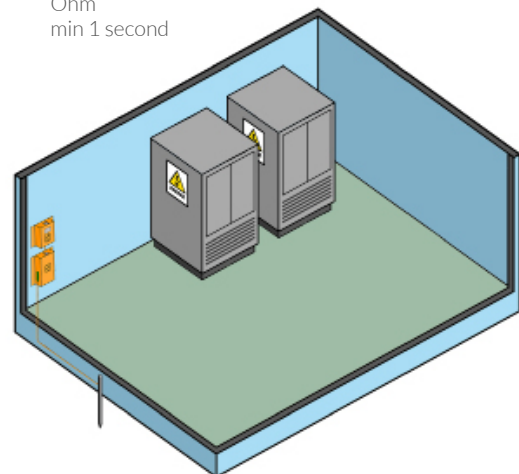


Ground Monitoring



PWR-GROUND

Operating temperature range: 0°C to +75°C (32°F to +167°F) in PoE mode
Operating humidity range: < 90% rH (non-condensating)
Dimensions: 70mm (2.7") x 88mm (3.4") x 22mm (0.8")
Housing: Orange metal casing with LED status indicators
7x ground metering points
Resolution: 1 Ohm
Range: 0-1000 Ohm
Accuracy: ± 5%
Units: Ohm
Contact polling rate: min 1 second
Requires use of fuse cables





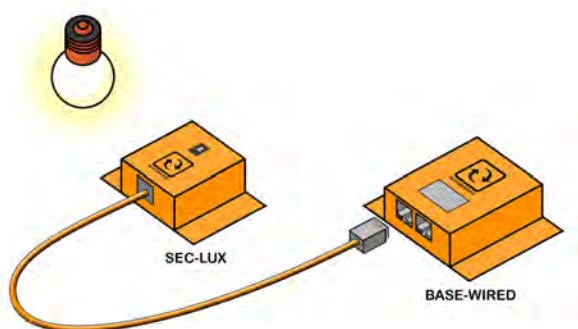
Security Sensors

Light Sensor



SEC-LUX

Resolution: 1 Lux
Range: 0 to 65000 Lux
Operating Temperature: 0°C to +75°C (32°F to +167°F)

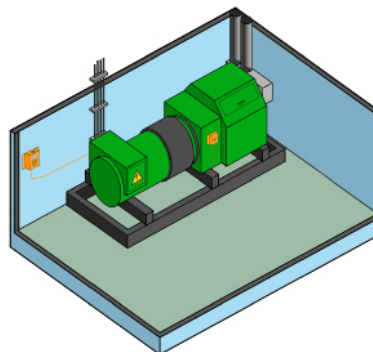


Digital Shock / Vibration Sensor



SEC-SHOCK

Vibration unit: G force $\pm 2G$
Nominal value: 1G
Sensor sensitivity: 0.18G
Dimensions: 74mm (2.9") x 66mm (2.59") x 22mm (0.8")
Housing: Orange metal case with status led
OU Rack mountable

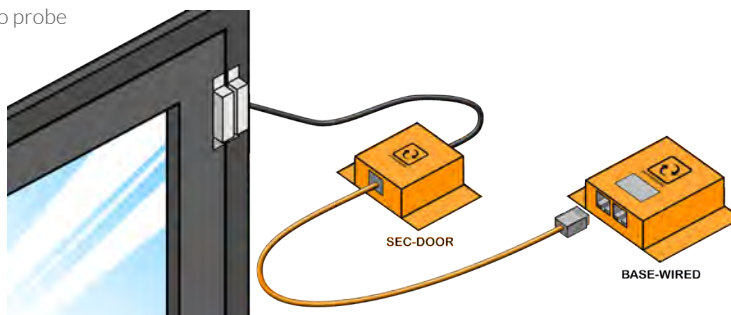


Door Contact Sensor



SEC-DOOR

Magnetic door contact sensor with self-adhesive or screw mount
Returns OPEN or CLOSE state
0.15" (0.4m) cable from door contact to probe





Security Sensors

Smoke Sensor



SEC-SMOKE

Photoelectric smoke detection
Built-in Drift Compensation Reduces False Alarms
Self-diagnostics Meets NFPA 72 Sensitivity Testing Requirements without the Need for External Meters

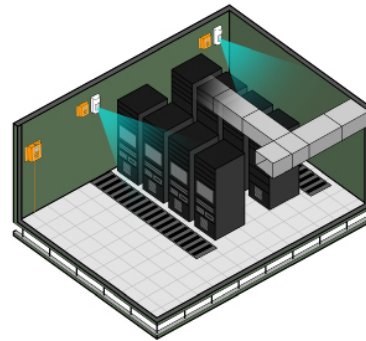


Motion Sensor



SEC-MOTION

Radiated RF immunity:	20 V/m with 80% AM over range, 27MHz to 1.0GHz
Conducted RF immunity:	10V with 80% AM over range 150kHz to 80MHz
Static immunity:	15 kV
Transient immunity:	2.4 kV @ 1.2 joules
Walk detection speed:	0.5/s to 10/s (0.15 m/s to 3 m/s)
Coverage angle (wall/wall lens):	100 maximum
Vertical adjustment:	+2 to -5
Mounting heights:	7' to 10.5' / 2.1m to 3.2m (nominal 7.5' / 2.3m)

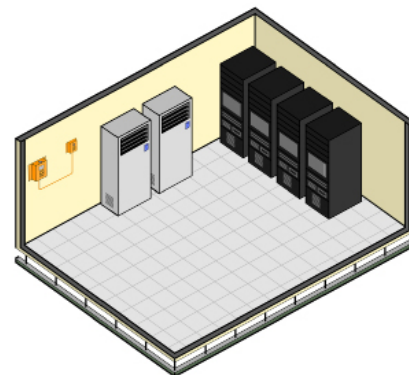


Sound & Noise Level Sensor



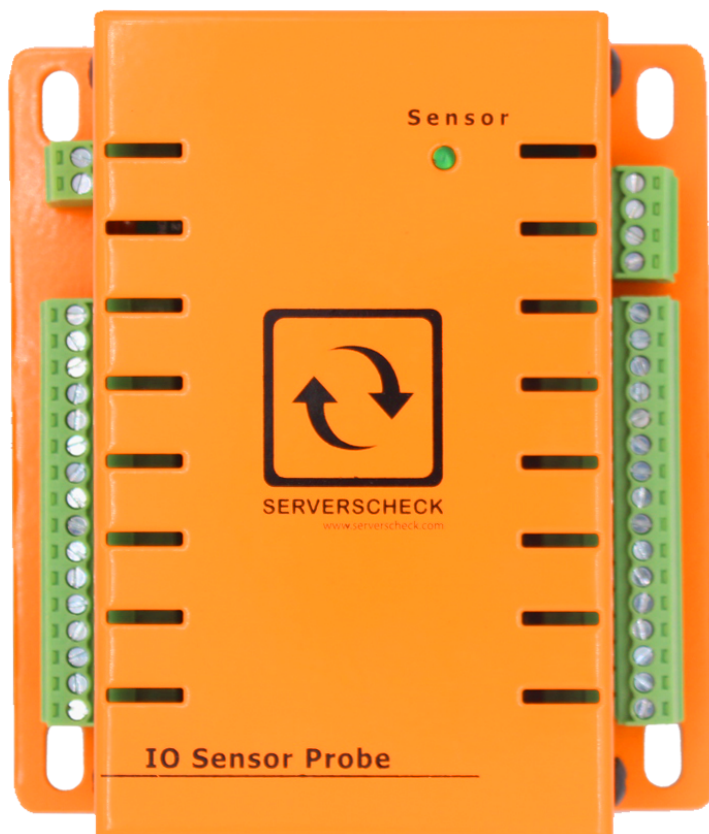
SEC-SOUND

Resolution:	0.01db
Range:	10 to 90db
Accuracy:	1 dB





IO - Dry Contact Sensor



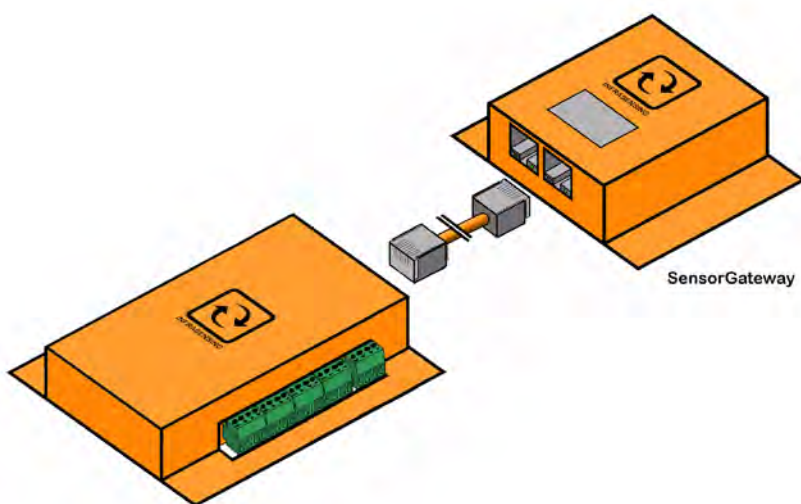
IND-IO

2x 8 dry contact inputs

4 dry contact outputs

12 VDC power out to power attached devices: max 7

Contact polling rate: min 1



Requires the SensorGateway v4 or higher to operate • max 1 (one) IO Sensor Probe per SensorGateway



On-Premises Appliance

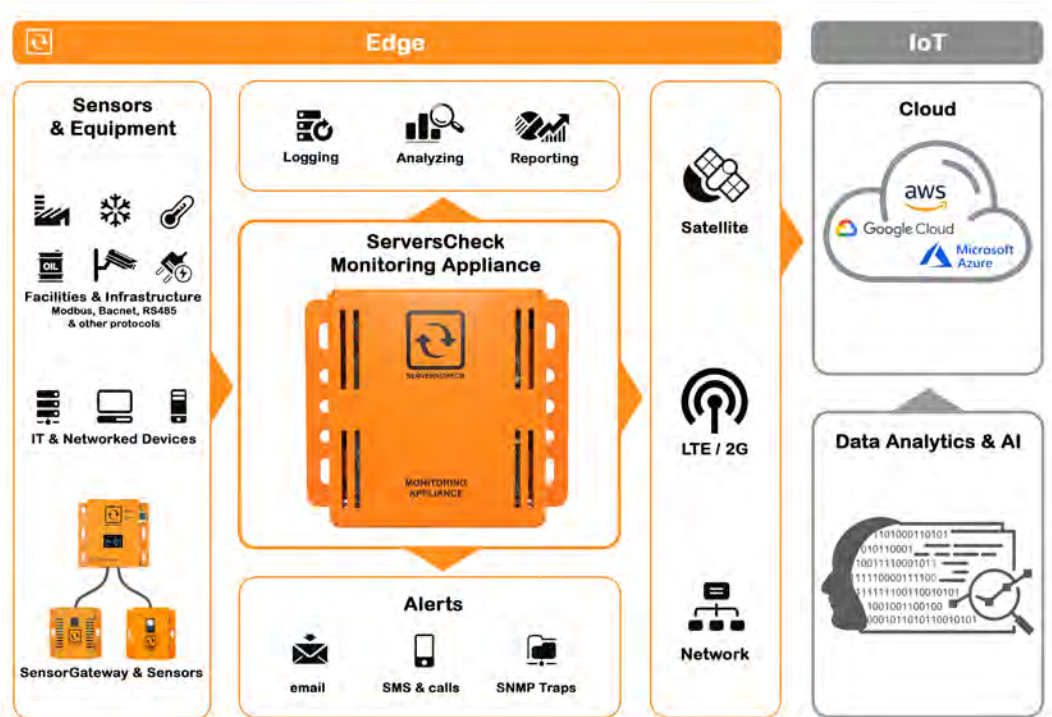


MON-APPLIANCE 



MON-TOUCH-7IN 

Processor (CPU):	Intel Quad Core Atom Z8350	
Memory (RAM):	4GB	
Default Storage:	64GB	
Optional Additional Storage:	up to 1 TB (via SD card)	
Network:	GB Ethernet & WiFi	
Screen:	HDMI	7" touch 1024x600
Operating System:	Windows 10 IoT Enterprise	
Software:	ServersCheck Monitoring Software	
Mount:	rack & DIN rail	
AC/DC Power Adapter:	✓	
PoE powered:	optional	
+24V or -48V input:	optional	





PRICE QUOTE & ORDER FORM

SKU	Name	Quantity
Base Unit		
BASE-WIRED	SensorGateway	
BASE-PWR	Power Adapter for SensorGateway	
BASE-PWR-USB	USB Power Cable for Sensorgateway	
Add-Ons		
ADDON-LTE	LTE/3G/2G Cellular Add-On	
ADDON-SATELLITE	Satellite Add-On	
ADDON-WIFI	Wifi Add-On	
ADDON-POE	24v/-48v DC Power Add-On (PoE injector)	
ADDON-RTU	Modbus RTU (Slave) Add-On	
Expansion Hubs		
EXP-8HUB	SensorHub for SensorGateway	
EXP-4HUB	Multi-Sensor & Hub	

SKU	Name	Quantity
Monitoring Platform		
MON-APPLIANCE	ServersCheck Appliance with Monitoring Software	
MON-TOUCH-7IN	ServersCheck 7" Touch Appliance with Monitoring Software	

SKU	Name	Quantity
AC Power Sensors		
PWR-AC-CUR	AC Current (Power Usage) Sensor	
PWR-AC-FAIL	AC Power Failure Sensor	
PWR-AC-QUAL	AC Power Quality Sensor	
PWR-AC-VOLT	AC Power Voltage Sensor	

SKU	Name	Quantity
DC Power Sensors		
PWR-DC-FAIL	DC Power Failure Sensor	
PWR-DC-METER	Low Voltage DC Power Meter	
PWR-DC-VOLT	DC Power Voltage	
PWR-BAT-BANK	Battery Monitoring - Control Module	
PWR-BAT-CELL	Battery Monitoring - Battery Module	

SKU	Name	Quantity
Other Power Sensors		
PWR-FUEL	Ultrasonic Fuel Level Sensor	
PWR-GROUND	Grounding Sensor	

SKU	Name	Quantity
Industrial Legacy Sensors		
IND-IO	IO - Dry Contact Sensor	

SKU	Name	Quantity
Industrial Sensors		
ENV-THIMG-S	Thermal Imaging Sensor (small)	
ENV-THIMG-M	Thermal Imaging Sensor (medium)	
ENV-THIMG-L	Thermal Imaging Sensor (Large)	
ENV-TEMP	Temperature Sensor	
ENV-THUM	Temperature and Humidity Sensor	
ENV-TSTAIN	Stainless Steel Temperature Sensor	
ENV-TSURFACE	Industrial Surface Temperature Sensor	
ENV-TULTRA	Ultra Low Temperature Sensor	
ENV-IRSPOT	Infrared Spot Temperature Sensor	
ENV-AIRFLW	Digital Airflow Sensor	
ENV-DUST	Optical Dust Particle Sensor	
ENV-WLEAK-COMBO	Water Detection & Flooding Sensor	
ENV-WLEAK-5M	Water Detection & Flooding Cable	
ENV-WLEAK-LOC-COMBO5	Water Leak Location Sensor	
ENV-FLEAK-COMBO	Fuel Leak Detection Sensor	
ENV-FLEAK-5M	Fuel Leak Detection Cable	
ENV-WSPOT	Water Spot Sensor	
ENV-GAS-XXXX	Digital Gas Sensor	
ENV-W-TEMP	Wireless Temperature Sensor	
ENV-H2	Hydrogen (H2) Sensor	
ENV-NOISE	Digital sound & noise level (dba) sensor	
ENV-TVOC	Indoor Air Quality Sensor	
ENV-BLEAK-COMBO	Battery Leak Sensor Probe	
ENV-BLEAK-5M	Battery Leak Detection Cable	

SKU	Name	Quantity
Daisy Chain Sensors		
DAISY-STARTER	Daisy Chain Sensor Start Unit	
DAISY-TEMP	Daisy Chained Temperature Sensor Unit	
DAISY-THUM	Daisy Chained Temp & Humidity Unit	
DAISY-IRSPOT	Daisy Chained IR Spot Temperature Sensor	

SKU	Name	Quantity
Security Sensors		
SEC-DOOR	Door Contact Sensor	
SEC-SHOCK	Digital Shock / Vibration Sensor	
SEC-LUX	Light Sensor	
SEC-SMOKE	Smoke Sensor	
SEC-MOTION	Motion Sensor	
SEC-SOUND	Noise triggered security sensor	



1 - FILL IN THE QUANTITIES NEEDED PER SKU ON THE PREVIOUS PAGE

2 - BILLING ADDRESS

Billing information	
Company Name :	
First & Last Name :	
Street address :	
City :	Postal (Zip) Code :
Country :	
Phone :	Email :

3 - SHIPPING ADDRESS

Billing information	
Company Name :	
First & Last Name :	
Street address :	
City :	Postal (Zip) Code :
Country :	
Phone :	Email :

4 - PRICE QUOTE OR ORDER

SEND ME A PRICE QUOTE

ORDER

5 - ORDER APPROVAL (leave blank for price quotes only)

Authorize your order
Signature :
First name & last name :
Job title:

6 - SEND THIS FORM

You can send this form by email to hello@serverscheck.com or by fax to +1-800-520-4393
Please allow 2-3 business days for processing your form.