






✓ **WIRELESS SENSOR
OPTIONS FOR THE
CLOUD-BAS PLATFORM**
500' Plus Range



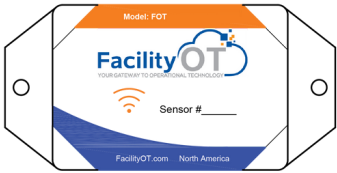

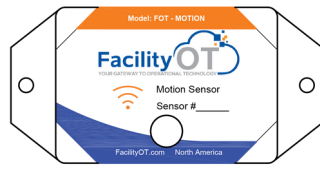
LIGHTING LUMS / TEMPERATURE / HUMIDITY SENSORS

			
SENSOR TYPE	Light Lums	Temperature Only (No remote sensor)	Temperature/Humidity (No remote sensor)
SPECS	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 5 yrs 	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery with optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 5 yrs 	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 5 yrs
REPORTING CYCLE	<ul style="list-style-type: none"> Every 15 minutes 	<ul style="list-style-type: none"> Every 15 minutes 	<ul style="list-style-type: none"> Every 15 minutes
INDOOR / OUTDOOR	<ul style="list-style-type: none"> Both 	<ul style="list-style-type: none"> Both 	<ul style="list-style-type: none"> Both
COMMON USAGES	<ul style="list-style-type: none"> Parking Lot Parking Garage ATM Machine Area 24 Hour Lighting Signage Cell / Radio Tower Site Landscape Accent 	<ul style="list-style-type: none"> Conference Rm Storage Area Refrigerated Retail Display Cases>30 Outdoor Air Lab IT / Electric Rm. ATM Rm Sprinkler Rm Remote Buildings <500 feet@ ground level} Cell / Radio Tower Sites 	<ul style="list-style-type: none"> Conference Rm Storage Area Outdoor Air Lab IT / Electric Rm. Remote Buildings <500 feet@ ground level} Cell / Radio Tower Sites
OPTIONS	<ul style="list-style-type: none"> Lithium Battery Water tight enclosure for mounting in outdoor weather exposed areas 6 x 4 x 3" tall 	<ul style="list-style-type: none"> Lithium Battery Water tight enclosure for mounting in outdoor weather exposed areas 6 x 4 x 3" tall 	<ul style="list-style-type: none"> Lithium Battery Water tight enclosure for mounting in outdoor weather exposed areas 6 x 4 x 3" tall



LIGHTING LUMS / TEMPERATURE / HUMIDITY SENSORS

	 <p>Model: FOT - DUCT TEMP FacilityOT YOUR GATEWAY TO OPERATIONAL TECHNOLOGY Duct Temp. Sensor Sensor # _____ FacilityOT.com North America</p>	 <p>Model: FOT - LOW TEMP FacilityOT YOUR GATEWAY TO OPERATIONAL TECHNOLOGY Low Temp. Sensor Sensor # _____ FacilityOT.com North America</p>
SENSOR TYPE	Temperature only with 6' remote sensor probe	Low Temperature with 6' remote sensor bulb
SPECS	<ul style="list-style-type: none"> • 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. • Battery Life 3 to 5 yrs 	<ul style="list-style-type: none"> • 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. • Battery Life 3 to 5 yrs
REPORTING CYCLE	<ul style="list-style-type: none"> • Every 15 minutes 	<ul style="list-style-type: none"> • Every 15 minutes
INDOOR / OUTDOOR	<ul style="list-style-type: none"> • Indoor 	<ul style="list-style-type: none"> • Indoor
COMMON USAGES	<ul style="list-style-type: none"> • Air Duct • HVAC Unit • Heating Boiler • Outdoor Air Intakes • Refrigerated Rm / Display Cases >0 • Any location that requires remote temperature sensing 	<ul style="list-style-type: none"> • Storage Freezer >-50
OPTIONS		




CONTACT-STATE SENSORS

			
SENSOR TYPE	Vehicle Detection	Water Leak Detection with 10' sensing rope	Motion / Occupancy
SPECS	<ul style="list-style-type: none"> Lithium Battery -0 to 200 Degrees F. Battery Life 2 to 5 yrs 	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 5 yrs 	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 5 yrs
REPORTING CYCLE	<ul style="list-style-type: none"> < 15 seconds upon weight detection 	<ul style="list-style-type: none"> < 15 seconds upon water detection 	<ul style="list-style-type: none"> Detection
INDOOR / OUTDOOR	<ul style="list-style-type: none"> Outside 	<ul style="list-style-type: none"> Both 	<ul style="list-style-type: none"> Both
COMMON USAGES	<ul style="list-style-type: none"> Cell / Radio Tower Sites 	<ul style="list-style-type: none"> Water Heater HVAC Condensate Sprinkler Rm Mechanical Rm. Bathroom Utility Rm. Cell / Radio Tower Sites High Water Level Flood Detection 	<ul style="list-style-type: none"> Turn on Lighting Turn On HVAC Verify Employee Arrival Cleaning Crew Verification Movement inside Refrigerated Areas
OPTIONS	<ul style="list-style-type: none"> Comes standard with water tight enclosure for outdoor mounting 	<ul style="list-style-type: none"> Lithium Battery Water tight enclosure for outdoor mounting 	<ul style="list-style-type: none"> Lithium Battery Water tight enclosure for outdoor mounting



CONTACT-STATE SENSORS

	 <p>Model: FOT - DOOR / HATCH FacilityOT Door / Hatch Open Sensor # _____ FacilityOT.com North America</p>	 <p>Model: FOT FacilityOT Sensor # _____ FacilityOT.com North America</p>
SENSOR TYPE	Door / Roof Hatch Monitor	Dry Contact with 3' bald end wire leads
SPECS	<ul style="list-style-type: none"> • 0 to 130 Degrees F Standard Battery with optional Lithium Battery -20 to 185 Degrees F. • Battery Life 3 to 5 yrs 	<ul style="list-style-type: none"> • 0 to 130 Degrees F Standard Battery with optional Lithium Battery -20 to 185 Degrees F. • Battery Life 3 to 5 yrs
REPORTING CYCLE	<ul style="list-style-type: none"> • < 15 seconds upon "OPEN" detection 	<ul style="list-style-type: none"> • < 15 seconds upon contact change
INDOOR / OUTDOOR	<ul style="list-style-type: none"> • Indoor 	<ul style="list-style-type: none"> • Both
COMMON USAGES	<ul style="list-style-type: none"> • Refrigerated / Freezer Door • Roof Hatch • Garage Door • Passage / Entrance Door • Fuel Fill 	<ul style="list-style-type: none"> • Any non-voltage - dry contact switch • Combine with optional current switch for pump / fan motor status • Water / Air Pressure Switch Status • Air Flow (Static Pressure) Status • Sump Pit High Water Level Float Switch • Fire Panel Status • Security Panel Status • Power Loss • Phase Loss • Generator Run / Alarm Status
OPTIONS	<ul style="list-style-type: none"> • Lithium Battery • Water tight enclosure for outdoor mounting 	<ul style="list-style-type: none"> • Lithium Battery • Sump Pit Float • <10 Amp current switch • < 50 Amp current switch • < 75 Amp current switch • < 150 psi Water Pressure Switch • < 2" Air Pressure micro-switch for HVAC Air Flow Status • < 250 PSI Air Pressure Switch for Air Tank • Water tight enclosure for outdoor mounting




ELECTRICAL POWER MONITORS

			
SENSOR TYPE	Dry Contact with 3' bald end wire leads	DC Voltage Monitor	AC Voltage Monitor
SPECS	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery with optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 4 yrs 	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 4 yrs 	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 4 yrs
REPORTING CYCLE	<ul style="list-style-type: none"> < 15 seconds upon contact change 	<ul style="list-style-type: none"> Every 60 Minutes 	<ul style="list-style-type: none"> Every 15 Minutes
INDOOR / OUTDOOR	<ul style="list-style-type: none"> Both 	<ul style="list-style-type: none"> Both 	<ul style="list-style-type: none"> Both
COMMON USAGES	<ul style="list-style-type: none"> Any non-voltage - dry contact switch Combine with optional current switch for pump / fan motor status Power Loss Phase Loss Generator Run / Alarm Status 	<ul style="list-style-type: none"> Low Voltage DC Circuit Level <50 Generator Battery 	<ul style="list-style-type: none"> Electrical Power AC Voltage Level <500
OPTIONS	<ul style="list-style-type: none"> Lithium Battery <10 Amp current switch < 50 Amp current switch < 75 Amp current switch Power Loss Relay Phase / Voltage Monitor 	<ul style="list-style-type: none"> Lithium Battery Water tight enclosure for outdoor mounting 	<ul style="list-style-type: none"> Lithium Battery Water tight enclosure for outdoor mounting



ELECTRICAL POWER MONITORS

		
SENSOR TYPE	1 Phase Amp / Current Level Monitor	3 Phase Amp / Current Level Monitor
SPECS	<ul style="list-style-type: none"> • 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. • Battery Life 3 to 4 yrs 	<ul style="list-style-type: none"> • 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. • Battery Life 3 to 4 yrs
REPORTING CYCLE	<ul style="list-style-type: none"> • Every 15 minutes 	<ul style="list-style-type: none"> • Every 15 minutes
INDOOR / OUTDOOR	<ul style="list-style-type: none"> • Indoor 	<ul style="list-style-type: none"> • Outside
COMMON USAGES	<ul style="list-style-type: none"> • Refrigerated / Freezer Door • Roof Hatch • Garage Door • Passage / Entrance Door • Fuel Fill 	<ul style="list-style-type: none"> • Cell / Radio Tower Sites
OPTIONS	<ul style="list-style-type: none"> • Lithium Battery • Water tight enclosure for outdoor mounting 	<ul style="list-style-type: none"> • Lithium Battery • Comes standard with water tight enclosure for outside mounting

FUEL LEVEL MONITORS

SENSOR TYPE	 <p>Model: FOT - LP TANK LVL</p> <p>FacilityOT YOUR GATEWAY TO OPERATIONAL TECHNOLOGY</p> <p>LP Tank Level Sensor Sensor # _____</p> <p>FacilityOT.com North America</p>	 <p>Model: FOT</p> <p>FacilityOT YOUR GATEWAY TO OPERATIONAL TECHNOLOGY</p> <p>Sensor # _____</p> <p>FacilityOT.com North America</p>	 <p>Model: FOT</p> <p>FacilityOT YOUR GATEWAY TO OPERATIONAL TECHNOLOGY</p> <p>Sensor # _____</p> <p>FacilityOT.com North America</p>
SPECS	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 4 yrs 	<ul style="list-style-type: none"> 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. Battery Life 3 to 4 yrs 	
REPORTING CYCLE	<ul style="list-style-type: none"> Every 60 minutes 	<ul style="list-style-type: none"> Every 60 minutes 	<ul style="list-style-type: none"> Degrees F.
INDOOR / OUTDOOR	<ul style="list-style-type: none"> Both 	<ul style="list-style-type: none"> Both 	<ul style="list-style-type: none"> Both
COMMON USAGES	<ul style="list-style-type: none"> Any non-voltage - dry contact switch Combine with optional current switch for pump / fan motor status Power Loss Phase Loss Generator Run / Alarm Status 	<ul style="list-style-type: none"> Generator Day Tank Generator Belly Tank 	<ul style="list-style-type: none"> Natural Gas fueled Generator Commerical Kictchen Heating Boiler
OPTIONS	<ul style="list-style-type: none"> Lithium Battery <10 Amp current switch < 50 Amp current switch < 75 Amp current switch Power Loss Relay Phase / Voltage Monitor 	<ul style="list-style-type: none"> Lithium Battery Water tight enclosure for outdoor mounting 	<ul style="list-style-type: none"> Lithium Battery Water tight enclosure for outdoor mounting

PRESSURE AND FLOW MONITORS

		
SENSOR TYPE	Air / Water Pressure Monitor	Air Velocity Monitor
SPECS	<ul style="list-style-type: none"> • 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. • Battery Life 3 to 4 yrs 	<ul style="list-style-type: none"> • 0 to 130 Degrees F Standard Battery With optional Lithium Battery -20 to 185 Degrees F. • Battery Life 1 to 2 yrs
REPORTING CYCLE	<ul style="list-style-type: none"> • Every 15 minutes 	<ul style="list-style-type: none"> • Every 15 minutes
INDOOR / OUTDOOR	<ul style="list-style-type: none"> • Indoor 	<ul style="list-style-type: none"> • Both
COMMON USAGES	<ul style="list-style-type: none"> • Compressed Air Tanks • Water Service • Water Boiler 	<ul style="list-style-type: none"> • HVAC Fresh Air Intake • HVAC Duct • Exhaust Duct
OPTIONS	<ul style="list-style-type: none"> • Lithium Battery • Water tight enclosure for outdoor mounting 	<ul style="list-style-type: none"> • Lithium Battery • Water tight enclosure for outdoor mounting