

SENSOR SELECTION GUIDE

For Carrier Commercial Systems



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TEMPERATURE

	Product Description	Carrier Part #	Carrier Data Sheet
	• 10K Type II Thermistor • Room • Override • Communication Jack • STD Lead Time: 5 Days • Warranty: 5 Years	33ZCT55SPT	View Data Sheet »
	• 10K Type II Thermistor • Room • Override • Setpoint • Communication Jack • STD Lead Time: 5 Days • Warranty: 5 Years	33ZCT56SPT	View Data Sheet »
	• Microprocessor Based LCD • 10K Type II Thermistor • Room • Override • Setpoint • Communication Jack • STD Lead Time 5 Days • Warranty: 5 Years	33ZCT59SPT	View Data Sheet »
	• 10K Type II Thermistor • Probe with Flange 4" • Plenum Cable • STD Lead Time: 5 Days • Warranty: 5 Years	33ZCSENSAT	View Data Sheet »
	• 10K Type II Thermistor • Duct 6" Probe Length • Galvanized Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	33ZCSENPAT	View Data Sheet »
	• 10K Type II Thermistor • Outside Air • NEMA 3R Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	33ZCSENOAT	View Data Sheet »
	• Galvanized Enclosure • 0 to 5" Pipe Strap • STD Lead Time: 5 Days • Warranty: 5 Years	33ZCSENGHG	No Data Sheet
	• Diff Enthalpy Switch • SPDT Relay • STD Lead Time: 5 Days • Warranty: 5 Years	33CSENTHSW	View Data Sheet »
	• 4 to 20mA Loop • Enthalpy • 0 to 50 BTU • STD Lead Time: 5 Days • Warranty: 5 Years	33CSENTSEN	View Data Sheet »
	• Differential Enthalpy • Switch • 24BTU • SPDT • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH57ZC005-C	No Data Sheet

TEMPERATURE

	Product Description	Carrier Part #	Carrier Data Sheet
	• 10K Type II Thermistor • Plastic Button • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-PBS	View Data Sheet »
	• 10K Type II Thermistor • Stainless Steel Button • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-SBS	View Data Sheet »
	• 10K Type II Thermistor • Room • White • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-R2-C	View Data Sheet »
	• 50K Thermistor • Room • CARRIER LOGO • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/50K-R2L-C	View Data Sheet »
	• Microprocessor Based LCD • 10K Type II Thermistor • Setpoint • Override • Communication Jack • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-R50-RJ6-TUC2-C	View Data Sheet »
	• Wall Sensor Clear Lock Cover • STD Lead Time: 5 Days • Warranty: 2 Years	NSA-Locking Cover	View Data Sheet »
	• Foam Insulation Pad • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/Room-Foam-Pad	View Data Sheet »
	• 10K Type II Thermistor • Stainless Plate • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-SP-C	View Data Sheet »
	• 10K Type II Thermistor • Probe with Flange • 4" Probe Length • 10ft Leads • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-DO-4-10CL2P	View Data Sheet »
	• 10K Type II Thermistor • Probe with Flange • 8" Probe Length • 10ft Leads • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-DO-8-10CL2P	View Data Sheet »

TEMPERATURE

	Product Description	Carrier Part #	Carrier Data Sheet
	• 10K Type II Thermistor • Duct • 4" Probe Length • Plastic Box • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-D-4-PB-C	View Data Sheet »
	• 50K Thermistor • Duct • 4" Probe Length • Plastic Box • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/50K-D-4-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Duct • 8" Probe Length • Plastic Box • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-D-8-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Duct • 12" Probe Length • Plastic Box • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-D-12-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Immersion • 2.5" Well • Plastic Box • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-I-25-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Immersion • 4" Well • Plastic Box • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-I-4-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Immersion • 6" Well • Plastic Box • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-I-6-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Immersion • 2.5" Well • NEMA 4X Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-I-25-4X	View Data Sheet »
	• 10K Type II Thermistor • Immersion • 4" Well • NEMA 4X Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-I-4-4X	View Data Sheet »
	• 10K Type II Thermistor • Immersion • 6" Well • NEMA 4X Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-I-6-4X	View Data Sheet »

TEMPERATURE

	Product Description	Carrier Part #	Carrier Data Sheet
	• 50K Thermistor • Strap • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/50K-S-C	View Data Sheet »
	• 10K Type II Thermistor • Strap • 2-10" • Galvanized Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-S10-GD-C	View Data Sheet »
	• 10K Type II Thermistor • Strap • 2-5" • Plastic Box Enclosure • STD Lead Time 5 Days • Warranty: 5 Years	NSA-HH/CP-S-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Strap • 2-10" • NEMA 4X Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-S10-4X	View Data Sheet »
	• 10K Type II Thermistor • Strap • 2-5" • NEMA 4X Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-S-4X	View Data Sheet »
	• 10K Type II Thermistor • Copper Avg • 12ft Coil Length • Plastic Box Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-A-12-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Copper Avg • 24ft Coil Length • Plastic Box Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-A-24-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Copper Avg • 50ft Coil Length • Plastic Box Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-A-50-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Copper Avg • 8ft Coil Length • Plastic Box Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-A-8-PB-C	View Data Sheet »
	• Copper Averaging Sensor Mounting Clip • Bag of 50 • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CAPILLARY-CLIP	View Data Sheet »

TEMPERATURE

	Product Description	Carrier Part #	Carrier Data Sheet
	• 10K Type II Thermistor • Rigid Averaging • 18" Probe Length • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-RA-18-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Rigid Averaging • 24" Probe Length • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-RA-24-PB-C	View Data Sheet »
	• 10K Type II Thermistor • Rigid Averaging • 36" Probe Length • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-RA-36-PB-C	View Data Sheet »
	• Plastic Averaging Sensor Mounting Clip • Bag of 50 • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-UNIVERSAL-CLIP	View Data Sheet »
	• 10K Type II Thermistor • Outside Air • Euro Enclosure • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CP-O-EH-C	View Data Sheet »
	• 10K Type II Thermistor • 1" Probe • 14" Leads • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-BP	View Data Sheet »
	• 10K Type II Thermistor • 1" Probe • 10ft Plenum Cable • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CP-BP-10CL2P	View Data Sheet »
	• 10K Type II Thermistor • 1" Probe • 20ft Plenum Cable • STD Lead Time: 5 Days • Warranty: 5 Year	NSA-A/CP-BP-20CL2P	View Data Sheet »
	• Freeze Stat • 4 Wire • Two Circuits • Auto Reset • 6' Capillary Bulb • STD Lead Time: 10 Days • Warranty: 2 Years	NSA-FLS-06-A	View Data Sheet »
	• Freeze Stat • 4 Wire • Two Circuits • Manual Reset • 6' Capillary Bulb • STD Lead Time: 10 Days • Warranty: 2 Years	NSA-FLS-06-M	View Data Sheet »

TEMPERATURE

	Product Description		Carrier Part #	Carrier Data Sheet
	• Freeze Stat • 4 Wire • Two Circuits • Auto Reset	• 10' Capillary Bulb • STD Lead Time: 10 Days • Warranty: 2 Years	NSA-FLS-10-A	View Data Sheet »
	• Freeze Stat • 4 Wire • Two Circuits • Manual Reset	• 10' Capillary Bulb • STD Lead Time: 10 Days • Warranty: 2 Years	NSA-FLS-10-M	View Data Sheet »
	• Freeze Stat • 4 Wire • Two Circuits • Auto Reset	• 20' Capillary Bulb • STD Lead Time: 10 Days • Warranty: 2 Years	NSA-FLS-20-A	View Data Sheet »
	• Freeze Stat • 4 Wire • Two Circuits • Manual Reset	• 20' Capillary Bulb • STD Lead Time: 10 Days • Warranty: 2 Years	NSA-FLS-20-M	View Data Sheet »
	• Freeze Stat • 4 Wire • Two Circuits • Auto Reset	• 50' Capillary Bulb • STD Lead Time: 10 Days • Warranty: 2 Years	NSA-FLS-50-A	View Data Sheet »
	• Freeze Stat • 4 Wire • Two Circuits • Manual Reset	• 50' Capillary Bulb • STD Lead Time: 10 Days • Warranty: 2 Years	NSA-FLS-50-M	View Data Sheet »

	• 10K Type II Thermistor • Probe with Flange • 6" Probe Length • 10ft Plenum Cable	• STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH79NZ074	No Data Sheet
	• 10K Type II Thermistor • Copper Averaging • 24ft Coil Length • Galvanized Enclosure	• STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH79NZ041	No Data Sheet

RELATIVE HUMIDITY

	Product Description	Carrier Part #	Carrier Data Sheet
	- Relative Humidity 3% 10K Type II Thermistor - Room - White - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/RH3-CP-R2-C	No Data Sheet
	- Relative Humidity 2% 10K Type II Thermistor - Room - White - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/RH2-CP-R2-C	View Data Sheet »
	- Relative Humidity 3% - Space Transmitter - STD Lead Time: 5 Days - Warranty: 5 Years	33ZCSENSRH-02	View Data Sheet »
	- Relative Humidity 3% 10K Type II Thermistor - Setpoint, Override, Communication Jack - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/RH3-CP-RSO-RJ6-TUCH2-C	View Data Sheet »
	- Relative Humidity 2% 10K Type II Thermistor - Stainless Plate - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/RH2-CP-SP-10-C	View Data Sheet »
	- Relative Humidity 3% 10K Type II Thermistor - Stainless Plate - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/RH3-CP-SP-010-C	View Data Sheet »
	- Relative Humidity 2% 10K Type II Thermistor - Duct - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/RH2-CP-D-C	View Data Sheet »
	- Relative Humidity 3% - Duct Transmitter - STD Lead Time: 5 Days - Warranty: 5 Year	33ZCSENDRH-02	View Data Sheet »
	- Relative Humidity 3% 10K Type II Thermistor - Duct - STD Lead Time: 5 Days - Warranty: 5 Year	NSA-HH/RH3-CP-D-C	View Data Sheet »

RELATIVE HUMIDITY

	Product Description	Carrier Part #	Carrier Data Sheet
	- Relative Humidity 2% 10K Type II Thermistor - Outside Air - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/RH2-CP-O-C	View Data Sheet »
	- Relative Humidity 3% 10K Type II Thermistor - Outside Air - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/RH3-CP-O-C	View Data Sheet »
	- Relative Humidity 3% - Outside Air Transmitter - STD Lead Time: 5 Days - Warranty: 5 Years	33ZCSENORH-02	View Data Sheet »

PRESSURE

	Product Description	Carrier Part #	Carrier Data Sheet
	- Differential Pressure - Panel Mount 0 to 0.1" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/MLP2-D10-W-U-A-A-0P-C	View Data Sheet »
	- Differential Pressure - Panel Mount 0 to 0.25" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/MLP2-D25-W-U-A-A-0P-C	View Data Sheet »
	- Differential Pressure - Panel Mount 0 to 2.5" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/MLP2-2D5-W-U-A-A-0P-C	View Data Sheet »
	- Differential Pressure - Panel Mount 0 to 0.5" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/MLP2-D50-W-U-A-A-0P-C	View Data Sheet »
	- Differential Pressure - Panel Mount 0 to 1" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/MLP2-001-W-U-A-A-0P-C	View Data Sheet »
	- Differential Pressure - Panel Mount 0 to 2" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/MLP2-002-W-U-A-A-0P-C	View Data Sheet »
	- Differential Pressure - Panel Mount 0 to 3" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/MLP2-003-W-U-A-A-0P-C	View Data Sheet »
	- Differential Pressure - Panel Mount 0 to 4" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Year	NSA-HH/MLP2-004-W-U-A-A-0P-C	View Data Sheet »
	- Differential Pressure - Panel Mount 0 to 5" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/MLP2-005-W-U-A-A-0P-C	View Data Sheet »
	- Differential Pressure - Panel Mount 0 to 10" 4-20mA - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/MLP2-010-W-U-A-A-0P-C	View Data Sheet »

PRESSURE

	Product Description	Carrier Part #	Carrier Data Sheet
	- Differential Pressure 0-0.1", 0-0.2", 0-0.5", 0-1" - LCD - Pitot Tube - DIN Rail - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/DLP-001-W-U-D-A-3-C	View Data Sheet »
	- Differential Pressure 0-0.1", 0-0.2", 0-0.5", 0-1" - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/DLP-001-W-U-N-A-0-C	View Data Sheet »
	- Differential Pressure 0-1", 0-2.5", 0-5", 0-10" - LCD - Pitot Tube - DIN Rail - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/DLP-010-W-U-D-A-3-C	View Data Sheet »
	- Differential Pressure 0-1", 0-2.5", 0-5", 0-10" - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/DLP-010-W-U-N-A-0-C	View Data Sheet »
	- Differential Pressure 0-10", 0-20", 0-30", 0-40" - LCD - Pitot Tube - DIN Rail - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/DLP-040-W-U-D-A-3-C	View Data Sheet »
	- Differential Pressure 0-10", 0-20", 0-30", 0-40" - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/DLP-040-W-U-N-A-0-C	View Data Sheet »
	- Gage Pressure 0 to 15 PSIG 4-20mA - Packard - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-GP(0-15G)-20-P	View Data Sheet »
	- Gage Pressure 0 to 50 PSIG 4-20mA - Packard - STD Lead Time: 5 Days - Warranty: 2 Year	NSA-GP(0-50G)-20-P	View Data Sheet »
	- Gage Pressure 0 to 100 PSIG 4-20mA - Packard - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-GP(0-100G)-20-P	View Data Sheet »
	- Gage Pressure 0 to 200 PSIG 4-20mA - Packard - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-GP(0-200G)-20-P	View Data Sheet »

PRESSURE

	Product Description	Carrier Part #	Carrier Data Sheet
	- Gage Pressure 0 to 300 PSIG 4-20mA - Packard - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-GP(0-300G)-20-P	View Data Sheet »
	- Gage Pressure 0 to 500 PSIG 4-20mA - Packard - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-GP(0-500S)-20-P	View Data Sheet »
	2ft Gage Pressure Packard Harness 2ft Lead Length - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/GP-2HARNESS	View Data Sheet »
	10ft Gage Pressure Packard Harness 2ft Lead Length - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/GP-10HARNESS	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 30PSI 10ft Leads - LCD - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/WPR2-30-10-LCD-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 30PSI 10ft Leads - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/WPR2-30-10-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 100PSI 10ft Leads - LCD - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/WPR2-100-10-LCD-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 100PSI 10ft Leads - STD Lead Time: 5 Days - Warranty: 5 Year	NSA-HH/WPR2-100-10-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 300PSI 10ft Leads - LCD - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/WPR2-300-10-LCD-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 300PSI 10ft Leads - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-HH/WPR2-300-10-C	View Data Sheet »

PRESSURE



	Product Description	Carrier Part #	Carrier Data Sheet
	- Wet to Wet Differential Pressure 0-30PSID 20ft Metal Clad Cable - STD Lead Time: 5 Days - Warranty: 5 Years	N2-A/WPR2-30-M20-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 100PSI 20ft Metal Clad Cable - STD Lead Time: 5 Days - Warranty: 5 Years	N2-A/WPR2-100-M20-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 300PSI 20ft Metal Clad Cable - STD Lead Time: 5 Days - Warranty: 5 Years	N2-A/WPR2-300-M20-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 100PSI 20ft Metal Clad Cable - LCD - STD Lead Time: 5 Days - Warranty: 5 Years	N2-A/WPR2-100-M20-LCD-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 300PSI 20ft Metal Clad Cable - LCD - STD Lead Time: 5 Days - Warranty: 5 Years	N2-A/WPR2-300-M20-LCD-C	View Data Sheet »
	- Wet to Wet Differential Pressure 0 to 30PSI 20ft Metal Clad Cable - LCD - STD Lead Time: 5 Days - Warranty: 5 Years	N2-A/WPR2-30-M20-LCD-C	View Data Sheet »
	- Differential Pressure Switch 0.2 to 2" Range - SPDT - NEMA 3 Enclosure - STD Lead Time: 10 Days - Warranty: 2 Years	NSA-DBL-205B	View Data Sheet »
	- Differential Pressure Switch 0.8 to 4" Range - SPDT - NEMA 3 Enclosure - STD Lead Time: 10 Days - Warranty: 2 Years	NSA-DBL-205D	View Data Sheet »
	- Differential Pressure Switch 0.2 to 10" Range - SPDT - NEMA 3 Enclosure - STD Lead Time: 10 Days - Warranty: 2 Years	NSA-DBL-205E	View Data Sheet »
	- Differential Pressure Switch 0.08 to 8" Range - SPDT - NEMA 3 Enclosure - STD Lead Time: 10 Days - Warranty: 2 Years	NSA-DBL-205L	View Data Sheet »

PRESSURE

	Product Description	Carrier Part #	Carrier Data Sheet
	- Differential Pressure Switch 0.05 to 12" Range - SPDT - Auto Reset - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-AFS-222	View Data Sheet »
	- Differential Pressure Switch 0.05 to 2" Range - SPDT - Auto Reset - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-AFS-262	View Data Sheet »
	- Differential Pressure Switch 0.4 to 2" Range - SPDT - Auto Reset - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-AFS-460	View Data Sheet »
	- DBL Series Duct Mount Kit - STD Lead Time: 10 Days - Warranty: 2 Years	NSA-DBZ-06	View Data Sheet »
	- Bldg Static Outdoor Pickup Port - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-HH/O-PUP-V-C	View Data Sheet »
	- Bldg Static SS Plate Pickup Port - STD Lead Time: 5 Days - Warranty: 2 Years	NSA-HH/SP-PUP-C	View Data Sheet »
	- Pitot Tube 3" - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-PT-3	View Data Sheet »
	- Pitot Tube 5.2" - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-PT-52	View Data Sheet »
	- Pitot Tube 7.5" - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-PT-75	View Data Sheet »
	- Pitot Tube 9.7" - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-PT-97	View Data Sheet »

PRESSURE

	Product Description	Carrier Part #	Carrier Data Sheet
	- Static Pressure Probe 3.5" - STD Lead Time: 10 Days - Warranty: 5 Years	NSA-SPT-35	View Data Sheet »
	- Static Pressure Probe 8" - STD Lead Time: 10 Days - Warranty: 5 Years	NSA-SPT-80	View Data Sheet »
	- Velocity Pitot Tube - Aluminum 3.5" - STD Lead Time: 10 Days - Warranty: 5 Years	NSA-VPT	View Data Sheet »

CURRENT

	Product Description	Carrier Part #	Carrier Data Sheet
	- N/O ECM Current Switch 0-25A - Split Core - Trip Adjustment Range: 0.075–0.5 A - Warranty: 5 Years	N2-ECMCS25	View Data Sheet »
	- ECM Calibration Tool - Warranty: 5 Years	N2-TRIP-ADJUST-TOOL	View Data Sheet »
	- Fixed Current Switch - Mini - Solid Core - Normally Open - STD Lead Time: 5 Days - Warranty: 5 Years 0-150 Amp < 0.2A or Less	NSA-A/MCS	View Data Sheet »
	- Adjustable Current Switch - Mini - Solid Core - Normally Open - STD Lead Time: 5 Days - Warranty: 5 Years 0.32 to 150 Amps	NSA-A/MCS-A	View Data Sheet »
	- Fixed Current Switch - Mini - Solid Core - Normally Open - STD Lead Time: 5 Days - Warranty: 5 Years 0.55 to 150 Amp	NSA-A/MSCS	View Data Sheet »
	- Adjustable Current Switch - Mini - Split Core - Normally Open - STD Lead Time: 5 Days - Warranty: 5 Years 0.70 to 150 Amps	NSA-A/MSCS-A	View Data Sheet »

CURRENT

	Product Description	Carrier Part #	Carrier Data Sheet
	- Fixed Current Switch - DIN Rail, Solid Core - Normally Open <0.25A Trip Point	- STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/CS2 View Data Sheet »
	- Adjustable Current Switch - DIN Rail - Solid Core	- Normally Open, 0.5 to 220A Trip Point - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/ACS2 View Data Sheet »
	- Fixed Current Switch - DIN Rail - Split Core - Normally Open	<1.5A Trip Point - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/SCS2 View Data Sheet »
	- Fixed Current Switch - DIN Rail - Split Core - Normally Open	- Low Trip <0.5A Trip Point - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/SCS2-L View Data Sheet »
	- Adjustable Current Switch - DIN Rail - Split Core	- Normally Open 1.5 to 220A Trip Point - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/ASCS2 View Data Sheet »
	- Adjustable Current Switch - DIN Rail - Split Core	- Normally Open 0.6 to 180A Trip Point - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/ASCS2-L View Data Sheet »
	- Analog Current Sensor 4-20mA - DIN Rail - Solid Core	0-5 Amp - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/CTA2-5 View Data Sheet »
	- Analog Current Sensor 4-20mA - DIN Rail - Solid Core	0-10, 0-20, 0-50 Amp (Default) - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/CTA2-50 View Data Sheet »
	- Analog Current Sensor 4-20mA - DIN Rail - Solid Core	0-100, 0-200, 0-250 Amp (Default) - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/CTA2-250 View Data Sheet »
	- Analog Current Sensor 4-20mA - DIN Rail - Split Core	- RMS 0-10, 0-20, 0-50 Amp - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/SCTA2-50-RMS View Data Sheet »

	Product Description	Carrier Part #	Carrier Data Sheet
	- Analog Current Sensor 0-5 VDC - DIN Rail - Split Core 0-10, 0-20, 0-50 Amp (Default) - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/SCTE2-50	View Data Sheet »
	- Analog Current Sensor 0-5 VDC - DIN Rail - Split Core 0-50, 0-100, 0-150 Amp (Default) - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/SCTE2-150	View Data Sheet »
	- Analog Current Sensor 0-5 VDC - DIN Rail - Split Core 250 Amp Max - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/SCTE2-250	View Data Sheet »
	- Analog Current Sensor 0-10 VDC - DIN Rail - Split Core 0-10, 0-20, 0-50 Amp (Default) - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/SCTV2-50	View Data Sheet »
	- Analog Current Sensor 0-10 VDC - DIN Rail - Split Core 150 Amp Max - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/SCTV2-150	View Data Sheet »
	- Analog Current Sensor 0-10 VDC - DIN Rail - Split Core 0-100, 0-200, 0-250 Amp (Default) - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/SCTV2-250	View Data Sheet »
	- Command Relay 12VDC Coil - SPDT 12A - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/CR-12DC-12A	View Data Sheet »
	- Command Relay 24VDC Coil - SPDT 10A - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/CR-24AC-10A	View Data Sheet »
	- Command Relay 24VDC Coil - SPDT 12A - Time: 5 Days - Warranty: 5 Years	NSA-A/CR-DC-12A	View Data Sheet »
	- Command Relay 24VDC Coil - SPDT 5A - STD Lead Time: 5 Days - Warranty: 5 Years	NSA-A/CR-DC-5A	View Data Sheet »

POWER METERS

	Product Description	Carrier Part #	Carrier Data Sheet
	• Power Meter • Bi-Directional • 3 Circuit • ANSI 0.5 Class Accuracy • BACnet/Modbus RTU • Rogowski Coil Input • LCD • Warranty: 5 Years	N2-KW350-P1-D-S-RC-C	View Data Sheet »
	• Power Meter • Bi-Directional • 3 Circuit • ANSI 0.5 Class Accuracy • BACnet/Modbus RTU • 333 mV CT Inputs • LCD • Warranty: 5 Years	N2-KW350-P1-D-S-SC-C	View Data Sheet »
	• Current Transformer • 20A • Hinged Split Core • 0.4" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-H040-20:333	View Data Sheet »
	• Current Transformer • 20A • Hinged Split Core • 0.4" Aperture • 333mV Output • 10m Leads • Warranty: 5 Years	N2-AcuCT-H040-20:333-10M	View Data Sheet »
	• Current Transformer • 30A • Hinged Split Core • 0.4" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-H040-30:333	View Data Sheet »
	• Current Transformer • 40A • Hinged Split Core • 0.4" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-H040-40:333	View Data Sheet »
	• Current Transformer • 50A • Hinged Split Core • 0.4" Aperture • 333mV Output • 10m Leads • Warranty: 5 Years	N2-AcuCT-H040-50:333-10M	View Data Sheet »
	• Current Transformer • 50A • Hinged Split Core • 0.4" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-H040-50:333	View Data Sheet »
	• Current Transformer • 60A • Hinged Split Core • 0.4" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-H040-60:333	View Data Sheet »
	• Current Transformer • 100A • Hinged Split Core • 1.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-H100-100:333	View Data Sheet »

POWER METERS

	Product Description	Carrier Part #	Carrier Data Sheet
	• Current Transformer • 100A • Hinged Split Core • 1.0" Aperture • 333mV Output • 10m Leads • Warranty: 5 Years	N2-AcuCT-H100-100:333-10M	View Data Sheet »
	• Current Transformer • 200A • Hinged Split Core • 1.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-H100-200:333	View Data Sheet »
	• Current Transformer • 200A • Hinged Split Core • 1.0" Aperture • 333mV Output • 10m Leads • Warranty: 5 Years	N2-AcuCT-H100-200:333-10M	View Data Sheet »
	• Current Transformer • 50A • Split Core • 0.75" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-075-50:333	View Data Sheet »
	• Current Transformer • 100A • Split Core • 0.75" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-075-100:333	View Data Sheet »
	• Current Transformer • 100A • Split Core • 1.25" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-125-100:333	View Data Sheet »
	• Current Transformer • 300A • Split Core • 1.25" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-125-300:333	View Data Sheet »
	• Current Transformer • 400A • Split Core • 1.25" Aperture • 333mV Output • 10m Leads • Warranty: 5 Years	N2-AcuCT-125-400:333-10M	View Data Sheet »
	• Current Transformer • 400A • Split Core • 1.25" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-125-400:333	View Data Sheet »
	• Current Transformer • 600A • Split Core • 1.25" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-125-600:333	View Data Sheet »

POWER METERS

	Product Description	Carrier Part #	Carrier Data Sheet
	• Current Transformer • 600A • Split Core • 2" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-200-600:333	View Data Sheet »
	• Current Transformer • 800A • Split Core • 2" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-200-800:333	View Data Sheet »
	• Current Transformer • 1000A • Split Core • 2" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-200-1000:333	View Data Sheet »
	• Current Transformer • 100A • Split Core • 1.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-S77-100:333	View Data Sheet »
	• Current Transformer • 200A • Split Core • 1.25" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-S77-200:333	View Data Sheet »
	• Current Transformer • 50A • Split Core • 0.75" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-075R-50:333	View Data Sheet »
	• Current Transformer • 100A • Split Core • 0.75" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-075R-100:333	View Data Sheet »
	• Current Transformer • 150A • Split Core • 0.75" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-075R-150:333	View Data Sheet »
	• Current Transformer • 100A • Split Core • 1.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-100R-100:333	View Data Sheet »
	• Current Transformer • 200A • Split Core • 1.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-100R-200:333	View Data Sheet »

POWER METERS

	Product Description	Carrier Part #	Carrier Data Sheet
	• Current Transformer • 250A • Split Core • 1.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-100R-250:333	View Data Sheet »
	• Current Transformer • 300A • Split Core • 1.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-125R-300:333	View Data Sheet »
	• Current Transformer • 100A • Split Core • 1.25" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-125R-100:333	View Data Sheet »
	• Current Transformer • 200A • Split Core • 1.25" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-125R-200:333	View Data Sheet »
	• Current Transformer • 400A • Split Core • 1.25" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-125R-400:333	View Data Sheet »
	• Current Transformer • 400A • Split Core • 2.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-200R-400:333	View Data Sheet »
	• Current Transformer • 600A • Split Core • 2.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-200R-600:333	View Data Sheet »
	• Current Transformer • 800A • Split Core • 2.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-200R-800:333	View Data Sheet »
	• Current Transformer • 1000A • Split Core • 2.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-200R-1000:333	View Data Sheet »
	• Current Transformer • 1000A • Split Core • 3.1"x3.5" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-3135R-1000:333	View Data Sheet »

POWER METERS

	Product Description	Carrier Part #	Carrier Data Sheet
	• Current Transformer • 2000A • Split Core • 4.1"x6.1" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-4161R-2000:333	View Data Sheet »
	• Current Transformer • 4000A • Split Core • 5.1"x7.0" Aperture • 333mV Output • 2.5m Leads • Warranty: 5 Years	N2-AcuCT-5170R-4000:333	View Data Sheet »
	• 16" Rogowski Coil • 5 to 1200A • 4.17" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT16-1000	View Data Sheet »
	• 16" Rogowski Coil • 12.5 to 3000A • 4.17" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT16-2500	View Data Sheet »
	• 24" Rogowski Coil • 5 to 1200A • 4.17" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT24-1000	View Data Sheet »
	• 24" Rogowski Coil • 12.5 to 3000A • 7.01" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT24-2500	View Data Sheet »
	• 24" Rogowski Coil • 25 to 6000A • 7.01" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT24-5000	View Data Sheet »
	• 36" Rogowski Coil • 5 to 1200A • 10.67" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT36-1000	View Data Sheet »
	• 36" Rogowski Coil • 12.5 to 3000A • 4.17" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT36-2500	View Data Sheet »
	• 47" Rogowski Coil • 12.5 to 3000A • 14.5" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT47-2500	View Data Sheet »

POWER METERS

	Product Description	Carrier Part #	Carrier Data Sheet
	• 36" Rogowski Coil • 25 to 6000A • 10.67" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT36-5000	View Data Sheet »
	• 47" Rogowski Coil • 25 to 6000A • 14.5" Window • mV Output • 6.5' Leads • Warranty: 5 Years	N2-RCT47-5000	View Data Sheet »
	• Wall Mount Enclosure • NEMA 4X/IP66 • Steel Mounting Plate • Warranty: 2 Years	N2-KW1850-ENC	View Data Sheet »
	• Wall Mount Enclosure • NEMA 4X/IP66 • DIN Rail • Swing Panel Kit • Tamper Proof Locking • Warranty: 2 Years	N2-KW350-ENC-C	View Data Sheet »
	• Panel Upgrade • NEMA 4X Enclosure • Bi-Directional • Prewired supply voltage • 3 Circuit • Rogowski Coil Input • ANSI 0.5 Class Accuracy • Warranty: 5 Years	N2-KW350-P1-D-S-RC-PC-C	View Data Sheet »
	• Panel Upgrade • NEMA 4X Enclosure • Bi-Directional • Prewired supply voltage • 3 Circuit • 333 mV CT Inputs • ANSI 0.5 Class Accuracy • Warranty: 5 Years	N2-KW350-P1-D-S-SC-PC-C	View Data Sheet »
	• Power Quality Meter • 3 Circuit • ANSI 0.1Class Accuracy • Serial/Ethernet • Data Logging • LCD • Warranty: 5 Years	N2-KW320-P1-D-W-XX-C	View Data Sheet »
	• Power Quality Meter • 3 Circuit • ANSI 0.1Class Accuracy • Serial/Ethernet • NEMA 4X Enclosure • Pre-wired/Factory Installed • Warranty: 5 Years	N2-KW320-P1-D-W-PC-C	View Data Sheet »
	• Power Meter Accessory • DIN Rail Adaptor • Warranty: 5 Years	N2-AXM-DIN	View Data Sheet »
	• Power Meter Accessory • RS485 to USB Converter • Warranty: 5 Years	N2-USB-RS485	No Data Sheet

POWER METERS

	Product Description	Carrier Part #	Carrier Data Sheet
	• Power Meter Accessory • Three Pack Inline Fuse Kit • 600V • 2A (Slow Blow) • Warranty: 5 Years	N2-AK-03	View Data Sheet »
	• Power Meter • 18 Circuit • ANSI 0.5Class Accuracy • Serial/Ethernet • Rogowski • Split/Solid Core • 333 mV • Warranty: 5 Years	N2-KW1850-P1-D-S-PC	View Data Sheet »
	• Panel Upgrade • NEMA 4x • ANSI 0.5Class Accuracy • Serial/Ethernet • Labeled and prewired supply voltage • 333 mV • Warranty: 5 Years	N2-KW1850-P1-D-W-PC	View Data Sheet »
	• SnapOn CT Replacement Connector Kit • Qty:20 • Warranty: 5 Years	N2-SO-SP1	View Data Sheet »

	Product Description	Carrier Part #	Carrier Data Sheet
	• CO2 Room Sensor • 0 to 2,000 ppm • 10K Type II Thermistor • 0-5, 0-10VDC, 4-20mA • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CO2-R2-CP-C	View Data Sheet »
	• CO2 Room Sensor • 0 to 2,000 ppm • 10K Type II Thermistor • Override • 0-5, 0-10VDC, 4-20mA • STD Lead Time: 5 Days • Warranty: 5 Year	NSA-HH/CO2-R2O-CP-C	View Data Sheet »
	• CO2 Room Sensor • 0 to 2,000 ppm • 10K Type II Thermistor • Setpoint • Override • 0-5, 0-10VDC, 4-20mA • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-HH/CO2-R2SO-CP-C	View Data Sheet »
	• CO2, Temperature • Relay • Space • LCD • 0-10, 2-10VDC, 4-20, 0-20mA • STD Lead Time: 10 Days • Warranty: 2 Year	NSA-A-SENSE-R-LCD-REL	View Data Sheet »
	• CO2, Temperature • Space • LCD • 0-10, 2-10VDC, 4-20, 0-20mA • STD Lead Time: 10 Days • Warranty: 2 Year	NSA-A-SENSE-R-LCD	View Data Sheet »
	• CO2 Duct • 0 to 2,000 ppm • 0-5, 0-10VDC, 4-20mA • STD Lead Time: 5 Days • Warranty: 5 Years	NSA-A/CO2-DUCT	View Data Sheet »
	• CO2 • Relay, Duct • 0 to 2K ppm (Std) • 10K ppm (max) • 0-10, 2-10VDC, 4-20, 0-20mA • STD Lead Time: 20 Days • Warranty: 2 Year	NSA-A-SENSE-D-REL	View Data Sheet »
	• CO2 • Relay • Duct • LCD • 0 to 2K ppm (Std) • 10K ppm (max) • STD Lead Time: 20 Days • Warranty: 2 Year	NSA-A-SENSE-D-LCD-REL	View Data Sheet »
	• Aspiration Box (use with 33ZCSPTCO2-01 or 33ZCSPTCO2LCD-01 for duct mounting) • STD Lead Time: 10 Days • Warranty: 2 Years	NSA-ASPIRATION BOX	No Data Sheet
	• ASENSE CO2 USB CAL CABLE • STD Lead Time: 5 Days • Warranty: 2 Years	NSA-TTL-232R-3V3	No Data Sheet

	Product Description	Carrier Part #	Carrier Data Sheet
	• Smart Sensor w/ 3 SPDT Relays • NEMA 4X • 4-20mA Modbus RTU • Carbon Monoxide • 0-250 ppm • ETL • NEMA 4X • STD Lead Time: 20 Days • Warranty: 2 Years	NSA-Q5C-CO-250P-O-X	View Data Sheet »
	• Smart Sensor w/ 3 SPDT Relays • NEMA 4X • 4-20mA Modbus RTU • Nitrogen Dioxide • 0-10 ppm • NEMA 4X • STD Lead Time: 20 Days • Warranty: 2 Years	NSA-Q5-NO2-10P-O-X	View Data Sheet »
	• Q5/B5 PUMP KIT/CAL ADAPTER • STD Lead Time: 5 Days • Warranty: 2 Years	NSA-85930-006-000	View Data Sheet »
	• Q5/B5 DUCT MOUNT KIT • STD Lead Time: 5 Days • Warranty: 2 Years	NSA-85930-040-000	View Data Sheet »
	• B5 to Q5 CO Repl Sensor Module 0-250ppm • STD Lead Time: 10 Days • Warranty: 2 Year	NSA-85930-018-001	View Data Sheet »
	• B5 to Q5 NO2 Repl Sensor Module 0-10ppm • STD Lead Time: 10 Days • Warranty: 2 Year	NSA-85930-018-005	View Data Sheet »
	• VOC • Duct Mount • 4-20 mA and 0-10 VDC • Modbus RS-485 • STD Lead Time: 10 Days • Warranty: 2 Year	N2-VOC-D	View Data Sheet »
	• VOC • Room Mount • 4-20 mA and 0-10 VDC • Modbus RS-485 • STD Lead Time: 10 Days • Warranty: 2 Year	N2-VOC-R	View Data Sheet »
	• VOC • Room Mount • 4-20 mA and 0-10 VDC • Modbus RS-485 • Relay • LCD • STD Lead Time: 10 Days • Warranty: 2 Year	N2-VOC-R-LCD	View Data Sheet »
	• PM2.5 • Duct Mount • 4-20 mA and 0-10 VDC • Modbus RS-485 • STD Lead Time: 10 Days • Warranty: 2 Year	N2-PM-D	View Data Sheet »

GAS



	Product Description	Carrier Part #	Carrier Data Sheet
	• PM2.5 • Room Mount • 4-20 mA and 0-10 VDC • Modbus RS-485 • STD Lead Time: 10 Days • Warranty: 2 Year	N2-PM-R	View Data Sheet »
	• PM2.5 • Room Mount • 4-20 mA and 0-10 VDC • Modbus RS-485 • Relay • LCD • STD Lead Time: 10 Days • Warranty: 2 Year	N2-PM-R-LCD	View Data Sheet »

BACNET

	Product Description	Carrier Part #	Carrier Data Sheet
	• BACnet MSTP • Smart Sensor w/3 SPDT Relays - NEMA X • Carbon Monoxide • 0-250 ppm • ETL • STD Lead Time: 20 Days • Warranty: 2 Years	N2-B5C-CO-250P-O-X	View Data Sheet »
	• BACnet MSTP • Smart Sensor w/3 SPDT Relays - NEMA X • CO: 0-250 ppm • Remote NO2: 0-10 ppm • STD Lead Time: 20 Days • Warranty: 2 Years	N2-B6-CO/NO2-10P	View Data Sheet »
	• BACnet MSTP • Smart Sensor w/3 SPDT Relays - NEMA X • Nitrogen Dioxide • 0-10 ppm • STD Lead Time: 20 Days • Warranty: 2 Years	N2-B5-NO2-10P-O-X	View Data Sheet »
	• BACnet MSTP • Modbus RTU • Temperature • Room (R2) • STD Lead Time: 5 Days • Warranty: 5 Years	N2-BN2110-R2-C	View Data Sheet »
	• BACnet/Modbus • Temperature • Duct • STD Lead Time: 5 Days • Warranty: 5 Years	N2-BN2110-D-4-PB-C	View Data Sheet »

MISC. DEVICES

	Product Description	Carrier Part #	Carrier Data Sheet
	- Liquid Flow Switch, - IP65 - Paddle Kit 1-8" Pipe Size - Warranty 5: Years	N2-SF1K-US	View Data Sheet »
	24V Power Supply - STD Lead Time: 5 Days - Warranty 5: Years	NSA-A/PS24-24V-S	View Data Sheet »
	- Spot Leak Detector - Relay Output 14'/4.26m lead - Warranty 5: Years	N2-A/SLD	View Data Sheet »