

Sensor Selection Guide for Carrier Commercial Systems



TEMPERATURE



HUMIDITY



PRESSURE



AIR QUALITY



ACCESSORIES

All products available wherever you purchase your Carrier control products

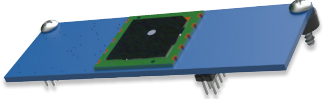


TABLE OF CONTENTS



PRODUCTS	PAGE
Air Quality Sensors	
Carbon Dioxide (CO ₂) Duct and Rough Service	3
Carbon Monoxide (CO) Duct and Rough Service	3
Nitrogen Dioxide (NO ₂) Duct and Rough Service	4
Replacement Modules for CO and NO ₂ Sensors	4
Water and Refrigerant Leak Detectors	
Water Leak Detector	5
Refrigerant Leak Detector	5
Clamp-On and Strap Temperature Sensors	
Clamp-On Temperature Sensor	6
Strap Temperature Sensor	6-7
Outside Air Temperature Sensors	
Outside Air Temperature Sensor	7
Duct & Outside Air Temp/Humidity Sensors	
Duct Temp/Humidity Sensor	7
Outside Air Temp/Humidity Sensor	7
Flexible and Rigid Averaging Temperature Sensors	
Flexible Duct Averaging Temperature Sensor	8
Rigid Duct Averaging Temperature Sensor	8-9
Duct Temperature Sensors	
Duct Temperature Sensor	9-10
Immersion Temperature Sensors	
Immersion Temperature Sensor and Thermowell	10-11
Thermobuffer Temperature Sensors	
Thermobuffer Temperature Sensor for Freezers and Coolers	12
Wall Plate Temperature Sensors	
Wall Plate Temperature Sensor	12
Low Profile "Button" Temperature Sensors	
Low Profile "Button" Temperature Sensor	12
Room Analog ZS2 Temperature Sensors	
Room Analog ZS2 Temperature Sensors	12
Differential Air Pressure Sensors	
ZPM Differential Air Pressure Sensor	13
EZ Differential Air Pressure Sensor	13
Differential Air Pressure Switches	
Differential Air Pressure Switch in a BAPI-Box	14
Pickup Ports and Pressure Tubes	
Pickup Ports and Pressure Tubes	14-15
Remote Probe Temperature Sensors	
Remote Probe Temperature Sensor with Plenum-Rated or FEP-Jacketed Cable	16
Accessories for HVAC/R	
Voltage Converter (350mA) with Adjustable 5 to 24 VDC Output	16
Adaptor Plate for Retrofits	17
Thermostat Guard	17
Foamback Insulator for Room Units	17
Flexible Probe Bracket	17
Pierceable Knockout Plugs for Open Enclosure Port	17

	CO₂ Duct Sensor, Single Channel or Dual Channel - Single Channel for Periodically Unoccupied Areas - Dual Channel for Continuously Occupied Areas 0 to 2,000 PPM Range, 0 to 5 VDC Output	
	CO ₂ Duct Sensor, Single Channel for Periodically Unoccupied Areas	NSB-ACD05-D-BB-LED-C
	CO ₂ Duct Sensor, Dual Channel for Continuously Occupied Areas	NSB-DCD05-D-BB-LED-C
	CO Rough Service Sensor in a Ventilated BAPI-Box 0 to 500 PPM CO Range - Four Field Selectable VDC Outputs - Field Replaceable CO Sensor	
	CO Rough Service Sensor	NSB-BBV-CO-C
	CO, Temp and Humidity Rough Service Sensor in a Ventilated BAPI-Box 0 to 500 PPM CO Range 10K-2 Thermistor Temperature Sensor - Four Field Selectable VDC CO & Humidity Outputs	
	CO, Temp and Humidity Rough Service Sensor	NSB-BBV-COV-102-H-C
	CO Programmable Duct Sensor with Aspiration Tube 4 Field Selectable CO Ranges: 0 to 100, 0 to 200, 0 to 300 and 0 to 500 PPM - Two Independent Alarm Relays - Field Selectable CO Output of 4 to 20 mA, 0 to 5, 1 to 5, 0 to 10 or 2 to 10 VDC Installation & Operation pdf	
	CO Programmable Duct Sensor	NSB-CO-D-BB-C
	CO Programmable Rough Service Sensor with Ventilated BAPI-Box 4 Field Selectable CO Ranges: 0 to 100, 0 to 200, 0 to 300 and 0 to 500 PPM - Two Independent Alarm Relays - Field Selectable CO Output of 4 to 20 mA, 0 to 5, 1 to 5, 0 to 10 or 2 to 10 VDC Installation & Operation pdf	
	CO Programmable Rough Service Sensor	NSB-CO-V-BB-C

	CO Replacement Module for Non-Room CO Sensor • Easy Field Replacement • Approximate 7 Year Life Span	
	CO Replacement Module	NSB-COS-C
	NO₂ Programmable Duct Sensor with Aspiration Tube • 4 Field Selectable NO₂ Ranges: 0 to 2.5, 0 to 5, 0 to 7.5 and 0 to 10 PPM • Two Independent Alarm Relays • Field Selectable NO₂ Output of 4 to 20 mA, 0 to 5, 1 to 5, 0 to 10 or 2 to 10 VDC Installation & Operation pdf	
	NO ₂ Programmable Duct Sensor	NSB-NO2-D-BB-C
	NO₂ Programmable Rough Service Sensor with Ventilated BAPI-Box • 4 Field Selectable NO₂ Ranges: 0 to 2.5, 0 to 5, 0 to 7.5 and 0 to 10 PPM • Two Independent Alarm Relays • Field Selectable NO₂ Output of 4 to 20 mA, 0 to 5, 1 to 5, 0 to 10 or 2 to 10 VDC Installation & Operation pdf	
	NO ₂ Programmable Rough Service Sensor	NSB-NO2-V-BB-C
	NO₂ Replacement Module for Non-Room NO₂ Sensor • Easy Field Replacement • Approximate 7 Year Life Span	
	NO ₂ Replacement Module	NSB-NO2S-C

WATER AND REFRIGERANT LEAK DETECTORS



	Water Leak Detector - Spot Sensor with BAPI-Box Enclosure • Built-In Probe Sensor • Two 5A SPDT Relay Contacts • BAPI-Box Enclosure (IP66, NEMA 4) Installation & Operation pdf	
	Spot Sensor	NSB-LDT4-PS-BB-C
	Water Leak Detector - Remote Spot Sensor with BAPI-Box Enclosure • Remote Sensor with 10' Cable Length • Two 5A SPDT Relay Contacts • BAPI-Box Enclosure (IP66, NEMA 4)) Installation & Operation pdf	
	Remote Spot Sensor	NSB-LDT4-RS10-BB-C
	Water Leak Detector - Remote Rope Sensor with BAPI-Box Enclosure • 10', 25', 50' or 100' Rope Sensor that Detects Water Along Entire Length • Two 5A SPDT Relay Contacts • BAPI-Box Enclosure (IP66, NEMA 4)) Installation & Operation pdf	
	10' Rope Length	NSB-LDT4-RR10-BB-C
	25' Rope Length	NSB-LDT4-RR25-BB-C
	50' Rope Length	NSB-LDT4-RR50-BB-C
	100' Rope Length	NSB-LDT4-RR100-BB-C
	Refrigerant Leak Detector in a BAPI-Box Enclosure • 0 to 5 VDC Output • Detects Most Modern Refrigerants • BAPI-Box Enclosure Installation & Operation pdf	
	Refrigerant Leak Detector	NSB-RLD-C

CLAMP-ON TEMPERATURE SENSORS



	Clamp-On Strap Temperature Sensor with a BAPI-Box 2 Enclosure • 10K-2 Thermistor Sensor • For Pipes from 2 to 4.5" (50 to 114mm) in Diameter • BAPI-Box 2 Enclosure (IP66, NEMA 4X) Installation & Operation pdf	
	Clamp-On Strap Sensor	NSB-10K-2-S-BB2-C
	Clamp-On Strap Temperature Sensor with a BAPI-Box 4 Enclosure • 10K-2 Thermistor Sensor • For Pipes from 2 to 4.5" (50 to 114mm) in Diameter • Polycarbonate and Nylon BAPI-Box 4 Enclosure (IP10 or IP44 with knockout plug in open port) Installation & Operation pdf	
	Clamp-On Strap Sensor	NSB-10K-2-S-BB4-C
	Clamp-On Strap Temperature Sensor with a Junction Box Enclosure • 10K-2 or 50K Thermistor Sensor • For Pipes from 2 to 4.5" (50 to 114mm) in Diameter • Metal Junction Box Enclosure Installation & Operation pdf	
	Clamp-On Strap Sensor, 10K-2 Thermistor	NSB-10K-2-S-C
	Clamp-On Strap Sensor, 50K Thermistor	NSB-50K-S-C

STRAP TEMPERATURE SENSORS

	Strap Temperature Sensor with a BAPI-Box 2 Enclosure • 10K-2 Thermistor Sensor • For Pipes from 5 to 14.5" (130 to 370mm) in Diameter with up to 2" of Insulation • BAPI-Box 2 Enclosure (IP66, NEMA 4X) Installation & Operation pdf	
	Strap Sensor	NSB-10K-2-STP-BB2-C
	Strap Temperature Sensor with a BAPI-Box 4 Enclosure • 10K-2 Thermistor Sensor • For Pipes from 5 to 14.5" (130 to 370mm) in Diameter with up to 2" of Insulation • Polycarbonate and Nylon BAPI-Box 4 Enclosure (IP10 or IP44 with knockout plug in open port) Installation & Operation pdf	
	Strap Sensor	NSB-10K-2-STP-BB4-C

STRAP TEMPERATURE SENSORS



	Clamp-On Strap Temperature Sensor with a Junction Box Enclosure • 10K-2 Thermistor Sensor • For Pipes from 2 to 4.5" (50 to 114mm) in Diameter • Metal Junction Box Enclosure Installation & Operation pdf	
	Strap Sensor	NSB-10K-2-STP-C

OUTSIDE AIR TEMPERATURE SENSORS

	Outside Air Temperature Sensor with a BAPI-Box 2 Enclosure • 10K-2 Thermistor Sensor • Well-Vented Sensor Guard • BAPI-Box 2 Enclosure (IP66, NEMA 4X) Installation & Operation pdf	
	Outside Air Temp Sensor	NSB-10K-2-O-BB2-C

DUCT & OUTSIDE AIR TEMP/HUMIDITY SENSORS

	Duct Temp and Humidity Sensor with a BAPI-Box 2 Enclosure • 10K-2 Thermistor Sensor • BAPI-Box 2 Enclosure (IP66, NEMA 4X) • $\pm 2\%$ RH Accuracy • 4 to 20mA or 0 to 5 VDC %RH Output Installation & Operation pdf	
	Duct Temp/Humidity Sensor	NSB-10K-2-H200-D-BB2-C
	Outside Air Temp and Humidity Sensor with a BAPI-Box 2 Enclosure • 10K-2 Thermistor Sensor • BAPI-Box 2 Enclosure (IP66, NEMA 4X) • $\pm 2\%$ RH Accuracy • 4 to 20mA or 0 to 5 VDC %RH Output Installation & Operation pdf	
	Outside Air Temp/Humidity Sensor	NSB-10K-2-H200-O-BB2-C

DUCT AVERAGING TEMPERATURE SENSORS



Flexible Duct Averaging Temp Sensor with a BAPI-Box 2 Enclosure

- 10K-2 Thermistor Sensor
- Bendable Aluminum Probe, 3/16" Diameter
- BAPI-Box 2 Enclosure (IP66, NEMA 4X)

[Installation & Operation pdf](#)

8' Probe	NSB-10K-2-A-8-BB2-C
12' Probe	NSB-10K-2-A-12-BB2-C
24' Probe	NSB-10K-2-A-24-BB2-C



Flexible Duct Averaging Temp Sensor with a BAPI-Box 4 Enclosure

- 10K-2 Thermistor Sensor
- Bendable Aluminum Probe, 3/16" Diameter
- Polycarbonate and Nylon BAPI-Box 4 Enclosure (IP10 or IP44 with knockout plug in open port)

[Installation & Operation pdf](#)

8' Probe	NSB-10K-2-A-8-BB4-C
12' Probe	NSB-10K-2-A-12-BB4-C
24' Probe	NSB-10K-2-A-24-BB4-C



Flexible Duct Averaging Temp Sensor with a Junction Box Enclosure

- 10K-2 Thermistor Sensor
- Bendable Aluminum Probe, 3/16" Diameter
- Metal Junction Box Enclosure

[Installation & Operation pdf](#)

8' Probe	NSB-10K-2-A-8-C
12' Probe	NSB-10K-2-A-12-C
24' Probe	NSB-10K-2-A-24-C

RIGID AVERAGING TEMPERATURE SENSORS



	Rigid Duct Averaging Temp Sensor with a BAPI-Box 4 Enclosure • 10K-2 Thermistor Sensor • Stainless Steel Averaging Probe, 1/4" Diameter • Polycarbonate and Nylon BAPI-Box 4 Enclosure (IP10 or IP44 with knockout plug in open port) Installation & Operation pdf	
	12" Probe	NSB-10K-2-RA-12-BB4-C
	24" Probe	NSB-10K-2-RA-24-BB4-C
	36" Probe	NSB-10K-2-RA-36-BB4-C
	48" Probe	NSB-10K-2-RA-48-BB4-C

DUCT TEMPERATURE SENSORS



	Duct Temp Sensor with a BAPI-Box 2 Enclosure • 10K-2 Thermistor Sensor • Stainless Steel Duct Probe, 1/4" Diameter • BAPI-Box 2 Enclosure (IP66, NEMA 4X) Installation & Operation pdf	
	4" Probe	NSB-10K-2-D-4-BB2-C
	8" Probe	NSB-10K-2-D-8-BB2-C
	12" Probe	NSB-10K-2-D-12-BB2-C
	18" Probe	NSB-10K-2-D-18-BB2-C

	Duct Temp Sensor with a BAPI-Box 4 Enclosure • 10K-2 Thermistor Sensor • Stainless Steel Duct Probe, 1/4" Diameter • Polycarbonate and Nylon BAPI-Box 4 Enclosure (IP10 or IP44 with knockout plug in open port) Installation & Operation pdf	
	4" Probe	NSB-10K-2-D-4-BB4-C
	8" Probe	NSB-10K-2-D-8-BB4-C
	12" Probe	NSB-10K-2-D-12-BB4-C
	18" Probe	NSB-10K-2-D-18-BB4-C

DUCT TEMPERATURE SENSORS

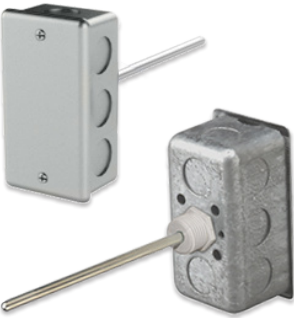


	Duct Temp Sensor with No Box • 10K-2 Thermistor Sensor • Stainless Steel Duct Probe, 1/4" Diameter • Plastic No Box Mounting Bracket Installation & Operation pdf	
	4" Probe, 5' Leads	NSB-10K-2-D-4-NB-5-C
	4" Probe, 10' Leads	NSB-10K-2-D-4-NB-10-C
	4" Probe, 15' Leads	NSB-10K-2-D-4-NB-15-C
	8" Probe, 10' Leads	NSB-10K-2-D-8-NB-10-C
	12" Probe, 10' Leads	NSB-10K-2-D-12-NB-10-C
	18" Probe, 10' Leads	NSB-10K-2-D-18-NB-10-C
	Duct Temp Sensor with a Junction Box Enclosure • 10K-2 or 50K Thermistor Sensor • Stainless Steel Duct Probe, 1/4" Diameter • Metal Junction Box Enclosure Installation & Operation pdf	
	4" Probe	NSB-10K-2-D-4-C
	8" Probe	NSB-10K-2-D-8-C
	12" Probe	NSB-10K-2-D-12-C
	18" Probe, 10K-2 Thermistor	NSB-10K-2-D-18-C
	4" Probe, 50K Thermistor	NSB-50K-D-4-C

IMMERSION TEMPERATURE SENSORS



	Immersion Temp Sensor with a BAPI-Box 2 Enclosure • 10K-2 Thermistor Sensor • Stainless Steel Immersion Probe, 1/4" Diameter • Nylon Threads • BAPI-Box 2 Enclosure (IP66, NEMA 4X) Installation & Operation pdf	
	2" Probe	NSB-10K-2-I-2-BB2-C
	4" Probe	NSB-10K-2-I-4-BB2-C
	8" Probe	NSB-10K-2-I-8-BB2-C

	Immersion Temp Sensor and Thermowell with a BAPI-Box 2 Enclosure • 10K-2 Thermistor Sensor • Stainless Steel Immersion Probe, 1/4" Diameter • Nylon Threads and Matching M304 Stainless Steel Thermowell • BAPI-Box 2 Enclosure (IP66, NEMA 4X) Installation & Operation pdf	
	2" Probe & Thermowell	NSB-10K-2-I-2-BB2-M304-C
	4" Probe & Thermowell	NSB-10K-2-I-4-BB2-M304-C
	Immersion Temp Sensor with a BAPI-Box 4 Enclosure • 10K-2 Thermistor Sensor • Stainless Steel Immersion Probe, 1/4" Diameter • Nylon Threads • Polycarbonate and Nylon BAPI-Box 4 Enclosure (IP10 or IP44 with knockout plug in open port) Installation & Operation pdf	
	2" Probe	NSB-10K-2-I-2-BB4-C
	4" Probe	NSB-10K-2-I-4-BB4-C
	8" Probe	NSB-10K-2-I-8-BB4-C
	Immersion Temp Sensor with a Junction Box Enclosure • 10K-2 Thermistor Sensor • Stainless Steel Immersion Probe, 1/4" Diameter • Nylon Threads • Metal Junction Box Enclosure Installation & Operation pdf	
	2" Probe	NSB-10K-2-I-2-C
	4" Probe	NSB-10K-2-I-4-C
	8" Probe	NSB-10K-2-I-8-C
	Immersion Temp Sensor and Thermowell with a Junction Box Enclosure • 10K-2 Thermistor Sensor • Stainless Steel Immersion Probe, 1/4" Diameter • Nylon Threads and Matching M304 Stainless Steel Thermowell • Metal Junction Box Enclosure Installation & Operation pdf	
	2" Probe & Thermowell	NSB-10K-2-I-2-M304-C
	4" Probe & Thermowell	NSB-10K-2-I-4-M304-C
	8" Probe & Thermowell	NSB-10K-2-I-8-M304-C

THERMOBUFFER TEMPERATURE SENSORS



	Thermobuffer Hanging Bracket Temperature Sensor • 10K-2 Thermistor Sensor • 1" Hanging Bracket Stainless Steel Buffer Chamber • 10' FEP-Jacketed Cable Leads Installation & Operation pdf	
	Hanging Bracket Thermobuffer	NSB-10K-2-TB-M304-1-HB-NB-10-C
	Thermobuffer Temperature Sensor with BAPI-Box 2 Enclosure • 10K-2 Thermistor Sensor • 2" Attached Stainless Steel Buffer Chamber • BAPI-Box 2 Enclosure (IP66, NEMA 4X) Installation & Operation pdf	
	Thermobuffer with BAPI-Box 2	NSB-10K-2-TB-M304-2-BB2-C

WALL PLATE TEMPERATURE SENSORS



	Stainless Steel Wall Plate Temperature Sensor With or Without Logo • 10K-2 Thermistor Sensor • Stainless Steel Wall Plate • Carrier Logo or No Logo Installation & Operation pdf	
	Wall Plate without Logo	NSB-10K-2-SP-BNK-C
	Wall Plate with Carrier Logo	NSB-10K-2-SP-C

LOW PROFILE TEMPERATURE SENSORS



	Low Profile "Button" Temperature Sensor • 10K-2 or 50K Thermistor Sensor • Low Profile "Button" Temperature Sensor • Paintable with Latex or Oil Base Installation & Operation pdf	
	Button Sensor, 10K-2 Thermistor	NSB-10K-2-LPW-C
	Button Sensor, 50K Thermistor	NSB-50K-LPW-C

ROOM TEMPERATURE SENSORS



	Analog ZS2 Room Sensor With or Without Carrier Logo • 10K-2 or 50K Thermistor Sensor • ZS2 Room Enclosure • With or Without Carrier Logo Installation & Operation pdf	
	Sensor with 10K-2 Thermistor and No Carrier Logo	NSB-ZS2-10K-2-B
	Sensor with 10K-2 Thermistor and Carrier Logo	NSB-ZS2-10K-2-C
	Sensor with 50K Thermistor and Carrier Logo	NSB-ZS2-50K-C

DIFFERENTIAL AIR PRESSURE SENSORS

	ZPM Pressure Sensor • Standard, Low and High Range Models • 6" Static Tube Included • Field Selectable Outputs and Ranges Installation & Operation pdf	
	Standard Ranges: -5 to +5" WC (-1,250 to +1,250 Pa)	NSB-ZPM-SR-ST-D-C
	Low Ranges: -1 to +1" WC (-250 to +250 Pa)	NSB-ZPM-LR-ST-D-C
	High Ranges: 0 to +30" WC (0 to +7,400 Pa)	NSB-ZPM-HR-ST-D-C

	EZ Panel Mount Pressure Sensor • Standard and Low Range Models • 6" Static Tube Included • Field Selectable Outputs and Ranges Installation & Operation pdf	
	Standard WC Ranges: -5 to +5" WC	NSB-ZPS-SR-EZ-ST-IN-C
	Standard Pa Ranges: -1,250 to +1,250 Pa	NSB-ZPS-SR-EZ-ST-PA-C
	Low WC Ranges: -1 to +1" WC	NSB-ZPS-LR-EZ-ST-IN-C
	Low Pa Ranges: -250 to +250 Pa	NSB-ZPS-LR-EZ-ST-PA-C

DIFFERENTIAL AIR PRESSURE SWITCHES



Pressure Switch with a BAPI-Box Enclosure

- Seven Pressure Ranges are Field Configurable from 0.12" to 35.32" WC (30 Pa to 8,800 Pa)
- Factory Configured, Field Adjustable Setpoint
- BAPI-Box Enclosure

[Installation & Operation pdf](#)

0.40" to 1.40" WC (100 to 350 Pa) Pressure Range	NSB-ZPS-SW2-C
1.20" to 2.40" WC (300 to 600 Pa) Pressure Range	NSB-ZPS-SW3-C
2.40" to 6.42" WC (600 to 1,600 Pa) Pressure Range	NSB-ZPS-SW4-C

PICKUP PORTS & PRESSURE TUBES



ZS2 Enclosure Style Room Pickup Port

- Includes 80 Micron Filter
 - Carrier Logo
- [Installation & Operation pdf](#)

ZS2 Pickup Port	NSB-RSPPP-C
-----------------	--------------------



LS3 Enclosure Style Room Pickup Port

- Includes 80 Micron Filter
 - No Logo
- [Installation & Operation pdf](#)

LS3 Pickup Port without Logo	NSB-ZPS-ACC03-BNK-LS3-C
------------------------------	--------------------------------



LS3 Enclosure Style Room Pickup Port

- Includes 80 Micron Filter
 - Carrier Logo
- [Installation & Operation pdf](#)

LS3 Pickup Port with Carrier Logo	NSB-ZPS-ACC03-LS3-C
-----------------------------------	----------------------------

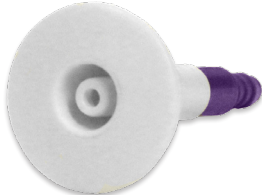


Stainless Steel Wall Plate Pickup Port

- Includes 80 Micron Filter
 - Carrier Logo
- [Installation & Operation pdf](#)

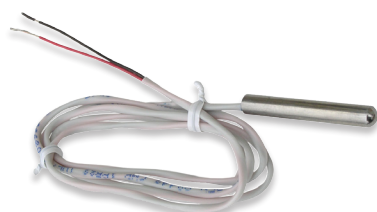
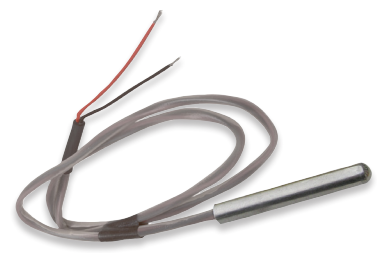
Wall Plate Pickup Port	NSB-ZPS-ACC01-C
------------------------	------------------------



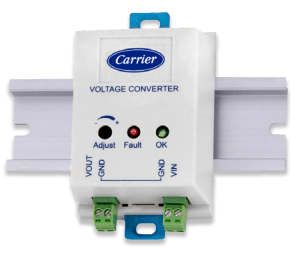
	Galvanized Steel Ceiling Tile Pickup Port - Includes 80 Micron Filter - Fits Standard Ceiling Tile Installation & Operation pdf	
	Ceiling Tile Pickup Port	NSB-ZPS-ACC05-C
	Outside Air Pressure Pickup Port - Metal and UV-Resistant Plastic Enclosure - Helps Stabilize Readings by Reducing Fluctuations from Wind Gust Installation & Operation pdf	
	Outside Air Pickup Port	NSB-ZPS-ACC10-C
	Low Profile Room Pressure Pickup Port - Paintable with Latex or Oil Base - Five Micron Filter and Built in Surge Damper Installation & Operation pdf	
	Low Profile Pickup Port	NSB-ZPS-ACC20-C
	6" Static Pressure Probe Assembly 6" Aluminum Static Tube - Includes Foam Pad, Rubber Tubing with Surge Damper, Sheet Metal Screws and Bulkhead Fitting Installation & Operation pdf	
	6" Static Pressure Probe Assembly	NSB-ZPS-ACC07-C
	6" Static Pressure Probe 6" Aluminum Static Tube - Includes Foam Pad Installation & Operation pdf	
	6" Static Pressure Probe	NSB-ZPS-ACC08-C
	3.5" Duct Pitot Pressure Probe Assembly - Includes a Total Pressure Probe Assembly and a Static Pressure Probe Assembly 3.5" Tube Length Installation & Operation pdf	
	3.5" Pitot Probe Assembly	NSB-ZPS-ACC11-C

REMOTE PROBE TEMPERATURE SENSORS



	Remote Probe Temperature Sensor with Plenum-Rated Cable 10K-2 or 50K Thermistor Sensor 1.75" Stainless Steel Probe, 1/4" Diameter - Plenum-Rated Cable Installation & Operation pdf	
	6" Plenum-Rated Cable, 10K-2 Thermistor	NSB-10K-2-RPP-6-C
	5' Plenum-Rated Cable, 10K-2 Thermistor	NSB-10K-2-RPP-5-C
	10' Plenum-Rated Cable, 10K-2 Thermistor	NSB-10K-2-RPP-10-C
	15' Plenum-Rated Cable, 10K-2 Thermistor	NSB-10K-2-RPP-15-C
	25' Plenum-Rated Cable, 10K-2 Thermistor	NSB-10K-2-RPP-25-C
	5' Plenum-Rated Cable, 50K Thermistor	NSB-50K-RPP-5-C
	Remote Probe Temperature Sensor with FEP-Jacketed Cable 10K-2 or 50K Thermistor Sensor 1.75" Stainless Steel Probe, 1/4" Diameter - FEP-Jacketed Cable or FEP-Jacketed Cable Suitable for Submersion Installation & Operation pdf	
	18" FEP-Jacketed Cable, 10K-2 Thermistor	NSB-10K-2-RPFEP-18-C
	5' FEP-Jacketed Cable, 10K-2 Thermistor	NSB-10K-2-RPFEP-5-C
	5' FEP-Jacketed Cable Suitable for Submersion, 10K-2 Thermistor	NSB-10K-2-RPFEP2-5-C
	25' FEP-Jacketed Cable Suitable for Submersion, 10K-2 Thermistor	NSB-10K-2-RPFEP2-25-C
	5' FEP-Jacketed Cable Suitable for Submersion, 50K Thermistor	NSB-50K-RPFEP2-5-C

ACCESSORIES FOR HVAC/R

	Voltage Converter (350mA) - Adjustable Output of 5 to 24 VDC - DIN Rail, Snaptrack or Surface Mount - Self-Resetting Thermal Fuse Installation & Operation pdf	
	Voltage Converter (350mA)	NSB-VC350A-EZ-ADJ-C

	Thermostat Guard - Prevents Tampering, Damage and Unauthorized Adjustment - Exceptional Airflow - Made from Thick, Durable Polycarbonate Installation & Operation pdf	
Thermostat Guard	NSB-BG2-C	
	Adaptor Plates for Retrofits - 3.75 x 5.5", Off White Color - ABS Flame-Retardant Plastic - Covers Wall Imperfections When Replacing Wall Sensors or Thermostats Installation & Operation pdf	
3.75 x 5.5" - Off White	NSB-ADP-37-55-OFW-C	
	Adaptor Plates for Retrofits - 5.25 x 7", Off White Color - ABS Flame-Retardant Plastic - Covers Wall Imperfections When Replacing Wall Sensors or Thermostats Installation & Operation pdf	
5.25 x 7" - Off White	NSB-ADP-525-7-OFW-C	
	Foamback Insulators - 0.125" and 0.250" Thickness - Ensures that Room Sensors are Reading the Temperature of the Room, not the Wall - Used to insulate a remote probe temperature sensor when mounted to a small pipe - Measures 2.6" Wide by 4.4" High	
Foamback Insulator, 0.125" Thick	NSB-FB-.125-C	
Foamback Insulator, 0.25" Thick	NSB-FB-.250-C	
	Pierceable Knockout Plug for Enclosure Ports - Pierceable Center Membrane - Works in Non-Threaded Ports of the BAPI-Box 4 and Junction Box Enclosures - Sold in Pack of 100	
Pierceable Knockout Plug, Pack of 100	NSB-PKP-100-C	
	Flexible Probe Bracket, Averaging Sensor Mounting Bracket - For Quick and Easy Mounting of Averaging Probes - Scored Break-off for 1/4" Rigid Probe Mounting - Sold in Pack of 50	
Flexible Probe Bracket, Pack of 50	NSB-PB-50-C	

