Scan. Order. Done. Details on page A1.



Building Automation Controllers and Sensors KING SIEMENS Johnson Controls

KMC FLEXSTAT BACNET CONTROLLERS

- 64 x 128 dot matrix LCD
- 24VAC
- Wire clamp 14-22 AWG connection
- Wall mount

Built-in program library can be customized with site-specific and application-specific requirements. Connect to any system using the ASHRAE BACnet communication protocol. UL Listed.

KMC TEMPERATURE SENSORS

Type 2 and type 3 10k ohm resistors.

SIEMENS

Installed sensors provide accurate environmental measurements to Siemens and other HVAC control

JOHNSON CONTROLS

Temperature sensors provide economical solutions for a wide variety of temperature sensing needs. The Humidity All-Polymer sensor construction provides improved resistance to chemical corrosion. Innovative TrueRH circuitry and calibration process for True±2 or 3% humidity sensing accuracy and reliability. Carbon dioxide sensors include an innovative CARBOCAP sensor, with its single-beam, dual-wavelength design, for superior performance compared to other technologies.

HONEYWELL PNEUMATIC THERMOSTAT

This direct-wired pneumatic thermostat has a temperature sensor and a user-selectable temperature setpoint in Fahrenheit, Celsius, and Relative (+ to -).



systems.		i GilliGit,
	Mfr.	Item
Type KMC FlexStat™ BACnet Controllers	Model	No.
6 Relay And 3 Universal Outputs	BAC-120063CW	6HXR4
6 Relay And 3 Universal Outputs With Humidity	BAC-120163CW	6HXR5
6 Relay And 3 Universal Outputs With Occupancy Sensor	BAC-121063CW	6HXR6
6 Relay And 3 Universal Outputs With Humidity and Occupancy Senso	BAC-121163CW	6HXR7
3 Relay And 6 Universal Outputs	BAC-120036CW	6HXR8
3 Relay And 6 Universal Outputs With Humidity	BAC-120136CW	6HXR9
3 Relay And 6 Universal Outputs With Occupancy Sensor	BAC-121036CW	6HXT0
3 Relay And 6 Universal Outputs With Humidity And Occupancy Senso	r BAC-121136CW	6HXT1
4 in Duct Rigid	STE-1405	6НХТ8
8 in Duct Rigid	STE-1402	6HXT6
12 in Duct Rigid	STE-1404	6HXT7
6 ft Duct Averaging	STE-1415	6HXT9
12 ft Duct Averaging	STE-1416	6HXU0
Room, Flat Plate	STE-1430	6HXU1
Outside Air	STE-1451	6HXU2
Wall	STE-6011-10	6HXU3
Description	Mfr. Model	ltem No.
Description Siemens Room Temperature Sensors, For Use With BACnet System	Monei	NU.
Inputs: RJ11, Outputs: 1k ohm Pt 385a RTD	QAA2212.EWSN	48RH63
Inputs: 18 to 36V DC or 24 V AC, Outputs:		
Digitally Communicating (TEC Only)	QAA2280.FWSC	40NH/0
Inputs: 18 to 36V DC or 24 V AC, Outputs:	QAA2280.EWSC	48RH75
Digitally Communicating (TEC Only)		
Siemens Room Temperature Sensors, For Use With BACnet System		
Inputs: 18 to 36V DC or 24 V AC, Outputs: Digitally Communicating (TEC Only), Display: OLED	QAA2280.DWSC	48RH74
Siemens Room Humidity/Temperature Sensor, For Use With BACnet S	ystem	
Inputs: 18 to 36V DC or 24 V AC, Outputs:	QFA3280.FWSC	48RH85
Digitally Communicating (TEC Only)		
Inputs: RJ11, Outputs: 0 to 10V/0 to 5V/4 to 20mA, Display: OLED	QFA32SS.FWSN	
Inputs: RJ11, Outputs: 0 to 10V/0 to 5V/4 to 20mA Siemens Air Quality (CO2) Sensors	QFA32SS.EWSN	40NN00
Wall-Mount, 0-10V Output	QPA2000	5WYE8
Duct-Mount, 0-10V Output	QPM2100	5WYE9
	Mfr.	Item
Description	Model	Item No.
Johnson Controls Temperature Sensors	Model	No.
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99	Model TE-6001-1	No. 36P612
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements	Model TE-6001-1 TE-6001-11	No. 36P612 20XG80
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2 ½ in L	TE-6001-1 TE-6001-11 TE-6000-100	No. 36P612 20XG80 36P611
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L	TE-6001-1 TE-6001-11 TE-6000-100 TE-6000-1	No. 36P612 20XG80
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-11 TE-6000-100	No. 36P612 20XG80 36P611 36P610
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System	Model TE-6001-1 TE-6001-11 TE-6000-100 TE-6000-1 TE-6300-603 TE-6315M-1 TE-6316M-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System	Model TE-6001-1 TE-6001-11 TE-6000-100 TE-6000-1 TE-6300-603 TE-6315M-1 TE-6315P-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P629
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-11 TE-6000-101 TE-6000-100 TE-6300-603 TE-6315M-1 TE-6316M-1 TE-6315P-1 TE-6316P-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P629 36P631
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Agiustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System	Model TE-6001-1 TE-6001-11 TE-6000-100 TE-6000-1 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6315P-1 TE-6310M-1 TE-6310M-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P629 36P631 36P637
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Agliustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System	Model TE-6001-1 TE-6001-11 TE-6000-100 TE-6000-1 TE-6300-603 TE-6315M-1 TE-6316M-1 TE-6316P-1 TE-6311M-1 TE-6311M-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P629 36P631 36P637 36P635
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 1 For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System	Model TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6316M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P629 36P631 36P637 36P635 36P635
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Agliustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hetal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hetal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hetal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hetal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Plastic 8 in, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-11 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P629 36P631 36P635 36P635 36P632
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp, Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Aglustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6311M-1 TE-6311M-1 TE-6311N-1 TE-6311P-1 TE-6311P-1 TE-6311P-1	No. 36P612 20XG80 36P611 36P617 36P628 36P630 36P629 36P631 36P637 36P637 36P621 36P622 36P636
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hatal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Plastic 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-11 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P629 36P631 36P635 36P635 36P632
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Aglustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hatal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flas Mount, For Use with Any BAS/DDC System Nickel 1k ohm, Flor Use with Any BAS/DDC System Nickel 1k ohm, Flor Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System	Model TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6315P-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311V-1 TE-6311V-2	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P631 36P637 36P635 36P621 36P622 36P623 36P623
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Plastic 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flor Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System	Model TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311V-2 TE-6300-11 TE-6300-11 TE-6300-600	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P629 36P631 36P637 36P622 36P636 36P621 36P623 36P622 20XG79 20XG87
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Agiustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-11 TE-6001-11 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311V-2 TE-6311V-2 TE-6311V-1 TE-63010F-1 TE-6300-601 TE-6300-601	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P631 36P637 36P632 36P621 36P622 36P633 36P620 20XG87 20XG88
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Aglustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flus Mount, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System	Model TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-100 TE-6000-100 TE-6300-603 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6311A-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P630 36P637 36P635 36P621 36P622 36P636 36P622 20XG79 20XG87 20XG88 36P634
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hastic 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 with Any BAS/DDC System Nickel 1k ohm, Flange 4 with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6310M-1 TE-6310M-1 TE-6311M-1 TE-6310M-1 TE-6311M-1 TE-6310M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1	No. 36P612 20XG80 36P611 36P613 36P610 36P628 36P630 36P629 36P637 36P637 36P621 36P622 36P622 20XG78 20XG87 20XG87 20XG88 36P634 20XH01
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metals 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with TE-67xx Sensor Nickel 1k ohm, For Use with TE-67xx Sensor Nickel 1k ohm, For Use with TE-67xx Sensor	TE-6001-1 TE-6001-11 TE-6001-11 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311P-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P639 36P639 36P631 36P622 36P632 36P623 36P622 20XG87 20XG88 36P634 20XH01 36P626
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Mala 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Strap Mount 3 in, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6311A-1 TE-6311A-1 TE-6311A-1 TE-6313P-1 TE-6313P-1	No. 36P612 20XG80 36P613 36P610 36P617 36P628 36P630 36P637 36P637 36P635 36P622 36P636 36P623 36P622 20XG79 20XG87 20XG87 20XG87 20XG87 20XG87 20XG87 36P634 36P634
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Agliustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 1e in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hatal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hastic 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange With Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, Strap Mount 3 in, For Use with Any BAS/DDC System Nickel 1k ohm, Strap Mount 3 in, For Use with Any BAS/DDC System Nickel 1k ohm, Strap Mount 3 in, For Use with Any BAS/DDC System Nickel 1k ohm, Strap Mount 3 in, For Use with Any BAS/DDC System Nickel 1k ohm, Strap Mount 3 in, For Use with Any BAS/DDC System Nickel 1k ohm, Strap Mount 3 in, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-631M-1 TE-6311M-1 TE-6316W-2 TE-6311M-1 TE-6316W-2 TE-631M-1 TE-631M-1 TE-631AP-1 TE-631AP-1 TE-631AP-1 TE-631AP-1 TE-631AP-1 TE-631AP-1	No. 36P612 20XG80 36P611 36P610 36P617 36P628 36P639 36P639 36P631 36P622 36P632 36P623 36P622 20XG87 20XG88 36P634 20XH01 36P626
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Mala 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Strap Mount 3 in, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6311A-1 TE-6311A-1 TE-6311A-1 TE-6313P-1 TE-6313P-1	No. 36P612 20XG80 36P611 36P611 36P613 36P623 36P629 36P635 36P631 36P632 36P632 36P636 36P620 20XG79 20XG87 20XG88 36P634 20XH071 36P626 36P638 36P623
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1 k ohm, 2 ½ in L Nickel 1 k ohm, 36 in L Nickel 1 k ohm, 36 in L Nickel 1 k ohm, 36 in L Nickel 1 k ohm, Agiustable, Metal, For Use with Any BAS/DDC System Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct 1 bin Metal, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct Heatal 8 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Fush Mount, For Use with Any BAS/DDC System Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1 k ohm, Fush Mount, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, Outdoor Air 3 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Wall, For Use with Any BAS/DDC System Nickel 1 k ohm, Wall, For Use with Any BAS/DDC System Nickel 1 k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Well, 6 in, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-631M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311V-2 TE-6310V-2 TE-6310V-1 TE-6310V-2 TE-6310V-1	No. 36P612 20XG80 36P611 36P611 36P613 36P629 36P629 36P631 36P632 36P632 36P632 36P632 36P637 36P638 36P620 20XG79 20XG88 36P634 20XG97 20XG88 36P634 36P633 36P633 36P633
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Basic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Basic in For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, Well, For Use with Any BAS/DDC System Nickel 1k ohm, Well, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6315P-1 TE-6311M-1 TE-631M-1 TE-631MM-1	No. 36P612 20XG80 36P611 36P611 36P611 36P629 36P632 36P632 36P623 36P623 36P623 36P620 20XG79 20XG87 20XG87 20XG87 20XG87 36P634 36P625 36P634 36P626 36P638 36P627 36P633 36P623 36P634 36P627 36P633
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2k in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Heatal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Heatal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flor Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, Stap Mount 3 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use w	TE-6001-1 TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-10 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-6316W-1 TE-6316W-2 TE-6316W-2 TE-6316W-2 TE-6316W-1 TE-6314M-1 TE-671M-3800 TE-631A-1 TE-631A-1 TE-631AM-1	No. 36P612 20XG80 36P611 36P610 36P611 36P629 36P631 36P631 36P631 36P632 36P632 36P622 36P632 36P620 20XG79 20XG87 20XG88 36P620 20XG79 20XG88 36P623 36P623 36P623 36P623 36P623 36P623 36P623 36P623
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Agiustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hatal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hastic 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, Outdoor Air 3 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, Metal, 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, Metal, 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, Hetal, 8 in, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System	TE-6001-11 TE-6001-11 TE-6001-11 TE-6000-100 TE-6000-10 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6315M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311M-1 TE-6311V-2 TE-6311V-2 TE-6311V-2 TE-6311V-1 TE-631AP-1 TE-631AP-1 TE-631AP-1 TE-631AP-1 TE-631AP-1 TE-631AM-1	No. 36P612 20XG80 36P611 36P611 36P611 36P611 36P632 36P632 36P633 36P632 36P632 36P632 20XG79 20XG87 20XG87 20XG87 20XG87 36P632 36P634 20XH01 36P632 36P634 36P6363 36P6263 36P6363 36P6263 36P6363 36P6263 36P638
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in Service With Any BAS/DDC System Nickel 1k ohm, Duct Hastic 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, Strap Mount 3 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Prominal	TE-6001-1 TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-100 TE-6000-100 TE-6000-100 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-631M-1	No. 36P612 20XG80 36P611 36P611 36P611 36P629 36P632 36P633 36P632 36P632 36P632 36P633 36P632 36P633 36P632 36P633 36P633 36P633 36P633 36P633 36P633 36P633 36P633 36P653
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elements Nickel 1k ohm, 2½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Agiustable, Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hatal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Duct Hastic 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 4 in Metal, For Use with Any BAS/DDC System Nickel 1k ohm, Flange 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, For Use with Any BAS/DDC System Nickel 1k ohm, Outdoor Air 3 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, Metal, 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, Metal, 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, Hetal, 8 in, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System Nickel 1k ohm with Phone Jack, For Use with Any BAS/DDC System	TE-6001-1 TE-6001-1 TE-6001-1 TE-6001-1 TE-6000-100 TE-6000-100 TE-6000-100 TE-6300-603 TE-6315M-1 TE-6315M-1 TE-6316M-1 TE-6316M-1 TE-6316M-1 TE-6311M-1 TE-631M-1	No. 36P612 20XG80 36P611 36P611 36P611 36P629 36P632 36P633 36P632 36P632 36P632 36P633 36P632 36P633 36P632 36P633 36P633 36P633 36P633 36P633 36P633 36P633 36P633 36P653

Description	Mfr. Model	Item No.
Outside Air Housing, For Use with TE-6000 and A99	TE-6001-2	36P613
Platinum 1k ohm, Duct Plastic 8 in, For Use with Any BAS/DDC System		36P640
Platinum 1k ohm, Flange 8 in, For Use with Any BAS/DDC System	TE-6351V-2	36P641
Platinum 1k ohm, For Use with Any BAS/DDC System	TE-6351M-1	20XG91
Platinum 1k ohm, For Use with Any BAS/DDC System	TE-6359-1	20XG92
Platinum 1k ohm, For Use with Any BAS/DDC System	TE-635AM-2	20XG93
Platinum 1k ohm, For Use with Any BAS/DDC System	TE-635AP-1	20XG94
Platinum 1k ohm, For Use with Any BAS/DDC System	TE-635GM-1	20XG95
Platinum 1k ohm, For Use with Any BAS/DDC System	TE-635JM-1	20XG96
Platinum 1k ohm, For Use with Any BAS/DDC System	TE-635S-1	20XG97
Platinum 1k ohm, For Use with TE-67xx Sensor	TE-67PP-0N00	20XH03
Platinum 1k ohm, Wall, For Use with Any BAS/DDC System	TE-6324P-1	36P639
Platinum 1k ohm with Terminal Block, For		
Use with Any BAS/DDC System	TE-67PT-0N00	36P663
Platinum Equivalent 1k ohm, For Use with Any BAS/DDC System	TE-6327P-1	20XG89
Platinum Equivalent 1k ohm. For Use with Any BAS/DDC System	TE-6328P-1	20XG90
Thermistor 10k ohm Type 2, Duct 4 in Metal,		
Thermistor 10k ohm Type 2, Duct 4 in Metal, For Use with Any BAS/DDC System	TE-636GM-1	36P646
Thermistor 10k ohm Type 2, Duct 8 in Metal,	TE-6361M-1	36P642
For Use with Any BAS/DDC System	1 E-030 1 IVI- I	301042
Thermistor 10k ohm Type 2, Duct 8 in Plastic,	TE-6361P-1	36P643
For Use with Any BAS/DDC System	12 00011 1	00.040
Thermistor 10k ohm Type 2, Duct Probe, For	TE-636GV-2	20XG99
Use with Any BAS/DDC System		
Thermistor 10k ohm Type 2, Flange 8 in, For	TE-6361V-2	36P644
Use with Any BAS/DDC System Thermistor 10k ohm Type 2, Outdoor Air, For		
Use with Any BAS/DDC System	TE-6360F-1	20XG98
Thermistor 10k ohm Type 2, Outdoor Air, For	TE	
Use with Any BAS/DDC System	TE-6363P-1	36P645
Thermistor 10k ohm Type 2, Strap 3 in, For	TE 6066 1	200047
Use with Any BAS/DDC System	TE-636S-1	36P647
Wall Plate, Gray, For Use with TE-6000 and A99	TE-6001-4	36P615
Wall Plate, White, For Use with TE-6000 and A99	TE-1800-9600	36P609
Wall Temp. Sensor, For Use with System 450™	TE-68NT-0N00S	
Well Mounting Kit, For Use with TE-6000 and A99	TE-6001-3	36P614
Johnson Controls Humidity Sensors		
2%, Duct, For Use with Any BAS/DDC System	HE-67P2-0N00P	
2%, Duct, For Use with Any BAS/DDC System	HE-69120NP	36P581
2%, For Use with Any BAS/DDC System	HE-67N2-0N00W	20XJ58
2%, Wall, For Use with System 450™	HE-68N2-	36P585
	0N00WS	
2%, Wall, Warmer/Cooler Adjustment, For	HE-68N2-	36P586
Use with Any BAS/DDC System	1N00WS HE-68P3-	
3%, Wall, For Use with Any BAS/DDC System	0N00WS	20XJ62
	HE-68N3-	
3%, Wall, For Use with System 450™	0N00WS	36P587
3%, Wall, Warmer/Cooler Adjustment, For	HE-68N3-	000500
Use with Any BAS/DDC System	1N00WS	36P588
Johnson Controls Temperature/Humidity Sensors		
Outdoor, 2-Wire, For Use with Any BAS/DDC System	HT-68P3-0N000	35LY70
Outdoor, 3-Wire, For Use with Any BAS/DDC System	HE-68P3-0N000	35LY71
Johnson Controls Thermostat Controllers		
Low Voltage Thermostat	TEC3630-14-000	55LT84
Low Voltage Thermostat	TEC3631-14-000	
Johnson Controls End Of Line Terminator		
For Use with BACnet System	MS-BACEOL-0	36P590
Johnson Controls CO2 Transmitter		
	CD-P1000-00-00	444M80
Johnson Controls CO2 and Temperature Transmitters		
Platinum 1k ohm, Wall, For Use with BAS System	CD-W00-00-2	46AE84
	Mfr.	Item
Description	Model	No.
Honeywell Pneumatic Thermostat		
Deadband: 55° to 85°F, Overall Size: 4 ¾ in Height x 3 in Width x 1 in D	epth TR23	278Z33

3028