HVAC & REFRIGERATION Controls & Thermostats

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Building Automation Controllers and Sensors KIC SIEMENS Johnson Honeywell

Mfr

Item

KMC FlexStat BACnet Controllers—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.

64 x 128 dot matrix LCD

- 24VAC
- Wire clamp 14-22 AWG connection
- Wall mount

2900

GRAINGER®

KMC Temperature Sensors—Type 2 and type 3 10k ohm resistors.

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

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

Siemens 48RH63



Johnson Controls 36P581

Johnson Controls 444M80

Туре	Mfr. Model	ltem No.	
KMC FlexStat BACnet Controllers	MOUCI	NU.	
6 Belay And 3 Universal Outputs	BAC-120063CW	6HXR4	
6 Relay And 3 Universal Outputs 6 Relay And 3 Universal Outputs With Occupancy Sensor	BAC-120063CW BAC-121063CW	6HXR6	
3 Belay And 6 Universal Outputs	BAC-120036CW	6HXR8	
3 Relay And 6 Universal Outputs With Humidity	BAC-120036CW BAC-120136CW BAC-121036CW	6HXR9	
3 Relay And 6 Universal Outputs With Occupancy Sensor	BAC-121036CW	6HXT0	
3 Relay And 6 Universal Outputs With Humidity 3 Relay And 6 Universal Outputs With Occupancy Sensor 3 Relay And 6 Universal Outputs With	BAC-121136CW	6HXT1	
Humidity And Uccupancy Sensor	BRO TETTOOON	UIIXII	
KMC Temperature Sensors	STE-1405	6HXT8	
4 in Duct Rigid 8 in Duct Rigid	STE-1403	6HXT6	
12 in Duct Rigid	STE-1402 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	
	Mfr	. Item	n
Description	Mod	el No.	
Siemens Room Temperature Sensors, For Use With BACnet Syst Inputs: RJ11, Outputs: 1k ohm Pt 385a RTD	em		C 0
Inputs: KJ11, Outputs: 1K onm Pt 385a KID	QAA2212	.EWSN 48RH6	03
Inputs: 18 to 36V DC or 24 V AC, Outputs:	QAA2280	.FWSC 48RH7	76
Digitally Communicating (TEC Only) Inputs: 18 to 36V DC or 24 V AC, Outputs:			
Digitally Communicating (TEC Only)	QAA2280	.EWSC 48RH7	75
Inputs: 18 to 36V DC or 24 V AC. Outputs: Digitally	0440000	DW00 400	74
Digitally Communicating (TEC Only) Inputs: 18 to 36V DC or 24 V AC, Outputs: Digitally Communicating (TEC Only), Display: OLED		.DWSC 48RH7	14
Siemens Room Humidity/Temperature Sensor, For Use With BAC Inputs: 18 to 36V DC or 24 V AC, Outputs:	net System		
Inputs: 18 to 36V DC or 24 V AC, Outputs:	QFA3280	FWSC 48RH	85
Digitally Communicating (TEC Only) Inputs: RJ11, Outputs: 0 to 10V/0 to 5V/4 to 20mA, Display: OLE Inputs: RJ11, Outputs: 0 to 10V/0 to 5V/4 to 20mA	0540000		
Inputs: RJ11, Outputs: 0 to 10V/0 to 5V/4 to 20mA, Display: 0LE	D UFA3255	.FWSN 48RH8 .EWSN 48RH8	8/
Siemens Air Quality (CO ²) Sensors	Q1 A3233	LWON 401110	00
Wall-Mount 0-10V Output	QPA2	000 5WYE	F8
Wall-Mount, 0-10V Output Duct-Mount, 0-10V Output	QPM2		
	Mfi	r Item	n
Description	Mfi Mod		
Description Johnson Controls Temperature Sensors		el No.	
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99	Mod TE-60	el No. 01-1 36P6 1	12
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Element	Mod TE-600 ts TE-600	el No. 01-1 36P6 1 11-11 20XG 8	12 80
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm. 2 ½ in L	Mod TE-600 ts TE-600 TE-600	lel No. 01-1 36P61 11-11 20XG8 0-100 36P61	12 80 11
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm. 2 ½ in L	Mod TE-600 ts TE-600 TE-600 TE-600	lel No. 01-1 36P61 11-11 20XG8 0-100 36P61 00-1 36P61	12 80 11 10
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	el No. D1-1 36P61 D1-11 20XG8 D-100 36P61 D0-1 36P61 D-603 36P61	12 80 11 10 17
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	el No. 01-1 36P61 11-11 20XG8 0-100 36P61 00-1 36P61 0-603 36P61 5M-1 36P62	12 80 11 10 17 28
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	el No. 01-1 36P61 11-11 20XG8 0-100 36P61 00-1 36P61 0-603 36P61 5M-1 36P62	12 80 11 10 17 28 30
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	lel No. 01-1 36P61 11-11 20XG3 0-100 36P61 00-1 36P61 00-1 36P65 5M-1 36P65 5P-1 36P65 5P-1 36P65 6P-1 36P65	12 80 11 10 17 28 30 29 31
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	lel No. 01-1 36P61 11-11 20XG3 0-100 36P61 00-1 36P61 00-1 36P65 5M-1 36P65 5P-1 36P65 5P-1 36P65 6P-1 36P65	12 80 11 10 17 28 30 29 31
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	lel No. 01-1 36P61 11-11 20XG 0-100 36P61 0-103 36P661 0-603 36P66 5D-1 36P66 6M-1 36P66 6M-1 36P66 6P-1 36P66 6P-1 36P66 6M-1 36P66 GM-1 36P66 GM-1 36P66 GM-1 36P66 GM-1 36P66 GM-1 36P67	12 80 11 10 17 28 30 29 31 37 35
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	lel No. D1-1 36P61 D1-00 36P61 D0-1 36P61 D0-1 36P61 D-603 36P65 5M-1 36P66 5P-1 36P66 6P-1 36P66 GM-1 36P66 <td>12 80 11 10 17 28 30 29 31 37 35 21</td>	12 80 11 10 17 28 30 29 31 37 35 21
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	lel No. D1-1 36P61 D1-00 36P61 D0-1 36P61 D0-1 36P61 D-603 36P65 5M-1 36P66 5P-1 36P66 6P-1 36P66 GM-1 36P66 <td>12 80 11 10 17 28 30 29 31 37 35 21 22</td>	12 80 11 10 17 28 30 29 31 37 35 21 22
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	lel No. 01-1 36P61 11-11 20XG1 0-100 36P61 0-01 36P61 0-603 36P61 5D-1 36P65 5D-1 36P66 3DH-1 36P67 3DH-1	12 80 11 10 17 28 30 29 31 37 35 21 22 21 22 36
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	lel No. D1-1 36P61 D1-1 20XGR D1-1 20XGR D0-1 36P61 D-003 36P66 D-1 36P66 D-1 36P66 GM-1 36P66 GM-1 36P66 JM-1 36P66 JM-1 36P66 GM-1 36P66 GM-1 36P66 GV-2 36P66 GV-2 36P66 JV-2 36P66 GV-2 36P66 GV-2 36P66 JV-2 36P66	12 80 11 10 17 28 30 29 31 37 35 21 22 23 6 23
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L	Mod TE-600 TE-600 TE-600 TE-600 TE-630	lel No. 01-1 36P61 11-11 20XGG 00-100 36P66 00-13 36P66 050-103 36P66 050-103 36P66 050-103 36P66 050-1 36P66 050-1 36P66 051-1 36P66 052-2 36P66 052-2 36P66 052-2 36P66 052-2 36P66 052-3 36P66 052-3 36P66 052-3 36P66 052-3 36P67 052-3<	12 80 11 10 17 28 30 29 31 37 35 21 22 23 36 23 20
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1 k ohm, 36 in L Nickel 1 k ohm, 36 in L Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 8 in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 8 in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 4 in, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Duct 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 tem TE-631 TE-630 item TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 TE-631 TE-631 TE-631 TE-631 TE-631	lel No. 01-1 36P61 11-11 20XG6 00-1 36P61 00-1 36P61 0-603 36P61 0-613 36P61 0-613 36P61 0-613 36P61 0-11 36P62 0-13 36P61 0-14 36P63 0M-1 36P63 1M-1 36P63 1M-1 36P63 1M-1 36P63 1M-1 36P63 1V-2 36P64 0F-1 36P63 0F-1 36P63 0F-1 36P63 0F-1 36P63 0F-1 36P63	12 80 11 10 17 28 30 29 31 37 35 21 22 36 23 20 79
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1 k ohm, 36 in L Nickel 1 k ohm, 36 in L Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 8 in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 8 in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 4 in, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Duct 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use with Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen Nickel 1 k ohm, Fush Mourt, For Use With Any BAS/DDC Systen	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 item TE-631 TE-631 item TE-631 item TE-631 item TE-631 item TE-631 item TE-631 TE-631 TE-631 TE-631 TE-631 TE-631 TE-631	lel No. 01-1 36P61 01-1 20XG3 0-100 36P61 00-1 36P61 50-10 36P61 50-10 36P61 50-11 36P63 50-13 36P63 50-14 36P63 50-13 36P63 50-14 36P63 JM-1 36P63 OF-1 36P63 OF-1 36P63 OF-1 36P63 OF-1 20XG3 O-11 20XG4	12 80 11 10 28 30 29 31 37 35 21 22 36 23 20 79 87 88
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 25 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 4giustable, Metal, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys 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, For Use with Any BAS/DDC System	Mod TE-600 TE-600 TE-600 TE-630 tem TE-631 tem TE-631 tem TE-631 tem TE-631 m TE-631 tem TE-631 TE-631 TE-631 TE-630 TE-630 TE-630 TE-631 TE-631	lei No. 01-1 36P66 11-11 20XGR 01-1 36P66 01-1 36P66 00-1 36P66 5M-1 36P66 1M-1 36P66 1M-1 36P66 1M-1 36P66 1M-1 36P66 1M-1 36P66 1M-1 36P66 0F-1 36P66 0F-1 36P66 0F-1 36P66 0F-1 20XG1 1A-1 20XG2 1A-1 20XG4 AP-1 36P65	12 80 11 10 17 28 30 29 31 37 35 21 22 36 23 20 79 87 88 88 34
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1 k ohm, 3 & in L Nickel 1 k ohm, 3 & in L Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 & in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 4 in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 4 in Metal, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use With Te-For System Sensor	Mod TE-600 TE-600 TE-630 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-633 TE-633 TE-633 TE-633 TE-631 TE-63	el No. 01-1 36P63 0-10 36P63 0-10 36P63 0-13 36P65 50-1 36P65 50-1 36P65 50-1 36P65 00-1 36P65 00-1 36P65 00-1 36P65 00-1 36P65 00-1 36P65 00-1 20X66 0-1 20X67 0-11 20X67 0-13 20X67 0-14 36P65 0-13 20X67 0-14 36P65 0-14 36P65	12 80 11 10 29 31 37 35 21 22 36 23 23 23 23 23 23 87 88 88 34 01
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1 k ohm, 3 & in L Nickel 1 k ohm, 3 & in L Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 & in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 4 in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 4 in Metal, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use With Te-For System Sensor	Mod TE-600 TE-600 TE-630 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-633 TE-633 TE-633 TE-633 TE-631 TE-63	el No. 01-1 36P63 0-10 36P63 0-10 36P63 0-13 36P65 50-1 36P65 50-1 36P65 50-1 36P65 00-1 36P65 00-1 36P65 00-1 36P65 00-1 36P65 00-1 36P65 00-1 20X66 0-1 20X67 0-11 20X67 0-13 20X67 0-14 36P65 0-13 20X67 0-14 36P65 0-14 36P65	12 80 11 10 29 31 37 35 21 22 36 23 20 79 87 88 88 83 4 01 26
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1 K ohm, 36 in L Nickel 1 K ohm, 36 in L Nickel 1 K ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 K ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 K ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 K ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 K ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 K ohm, Duct 1 8 in Metal, For Use with Any BAS/DDC Sys Nickel 1 K ohm, Duct 1 8 in Metal, For Use with Any BAS/DDC Systen Nickel 1 K ohm, Duct 4 in, For Use with Any BAS/DDC Systen Nickel 1 K ohm, Duct 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 K ohm, Flange 4 in Metal, For Use with Any BAS/DDC Systen Nickel 1 K ohm, Fush Mout, For Use with Any BAS/DDC Systen Nickel 1 K ohm, Fush Mout, For Use with Any BAS/DDC Systen 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, 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, Tor Use with Any BAS/DDC System Nickel 1 K ohm, Strap Mound 3 1, For Use with Any BAS/DDC System Nickel 1 K ohm, Strap Mound 3 1, For Use with Any BAS/DDC System	Mod TE-600 TE-600 TE-600 TE-630 tem TE-631 tem TE-631 tem TE-631 TE-631 tem TE-631 TE-631 TE-631 TE-631 TE-633 TE-633 TE-634 TE-634 TE-634 TE-634 TE-634 TE-634 TE-67NF tem TE-634	lei No. 01-1 36P61 1-11 20XGR 01-1 36P61 00-1 36P61 00-1 36P61 5M-1 36P62 5M-1 36P63 5M-1 36P63 5M-1 36P63 GM-1 36P63 GM-1 36P63 GM-1 36P63 GM-1 36P63 GW-2 36P63 GV-2 36P63 0-11 20XG6 0-12 36P63 0-14 20XG6 0-15 36P63 0-1601 20XG6 1A-1 20XG6 3P-1 36P63 -3800 20XH1 3P-1 36P63 -3800 20XH1	12 80 11 10 17 28 30 29 31 37 35 21 22 36 23 37 35 21 22 23 36 79 87 88 88 34 01 26 38
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Element Nickel 1k ohm, 2 ½ 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 Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC Sys Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC Systen Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC Systen Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC Systen Nickel 1k ohm, For Use With Any BAS/DDC System Nickel 1k ohm, Tor Use with Any BAS/DDC System Nickel 1k ohm, Mull, For Use with Any BAS/DC System Nickel 1k ohm, Mull, For Use with Any BAS/DC System Nickel 1k ohm, Mull, For Use with Any BAS/DC System	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 tem TE-631 TE-630 item TE-631 tem TE-631 tem TE-631 tem TE-631 TE-630 TE-631 TE-631 TE-631 TE-631 TE-631 TE-631 TE-67NP em TE-631 TE-67NP em TE-631 TE-67NP em TE-631 TE-67NP	lel No. 01-1 36P61 01-1 20XG3 01-1 36P61 00-1 36P61 050-1 36P61 50-1 36P61 50-1 36P63 10-1 36P63 10-1 36P63 10-1 36P63 10-1 36P63 10-1 20XG4 3800 20XH1 39-1 36P63 15-1 36P63 15-1 36P63 15-1 36P63 15-1 36P63 15-1 36P63 15-1 36P63 <td>12 80 11 10 28 30 29 31 37 35 21 22 23 23 22 23 23 22 23 23 22 23 23 23</td>	12 80 11 10 28 30 29 31 37 35 21 22 23 23 22 23 23 22 23 23 22 23 23 23
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Element Nickel 1k ohm, 2 ½ 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 Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC Sys Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC Systen Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC Systen Nickel 1k ohm, Duct 4 in, For Use with Any BAS/DDC Systen Nickel 1k ohm, For Use With Any BAS/DDC System Nickel 1k ohm, Tor Use with Any BAS/DDC System Nickel 1k ohm, Mull, For Use with Any BAS/DC System Nickel 1k ohm, Mull, For Use with Any BAS/DC System Nickel 1k ohm, Mull, For Use with Any BAS/DC System	Mod TE-600 TE-600 TE-600 TE-630 tem TE-631 tem TE-631 tem TE-631 TE-631 tem TE-631 TE-631 TE-631 TE-631 TE-633 TE-633 TE-634 TE-634 TE-634 TE-634 TE-634 TE-634 TE-67NF tem TE-634	lei No. 01-1 36P61 11-11 20XGR 01-1 36P61 00-1 36P61 00-1 36P65 5M-1 36P65 5M-1 36P66 5M-1 36P66 5M-1 36P66 3M-1 36P66 3M-1 36P66 3M-1 36P66 3M-1 36P66 3DH-1 36P66 3DH-1 36P66 3O-11 20XGR 0-11 20XGR 0-11 20XGR 3P-1 36P66 3P-1 36P67 3B-1 36P67 3B-1 36P66 <	12 80 11 10 28 30 29 31 37 35 21 22 36 23 20 79 87 88 83 4 01 26 38 27 32
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and Ag9 Duct Temp, Element Holder, For Use with TE-6000 Series Element Nickel 1 k ohm, 36 in L Nickel 1 k ohm, 36 in L Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 ñ in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 ñ in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 2 hin, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct 2 hin, For Use with Any BAS/DDC System Nickel 1 k ohm, Fange 4 in Metal, 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, 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, Strap Mount 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, Mull, 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, 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, For Use with Any BAS/DDC System Nickel 1 k ohm, Wall, For Use with Any BAS/DDC System Nicke	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 item TE-631 TE-630 item TE-631 item TE-631	lel No. 01-1 36P61 01-1 20XGI 0100 36P61 00-1 36P61 50-10 36P61 50-10 36P61 50-11 36P62 50-11 36P63 50-11 36P63 50-11 36P63 JM-1 36P63 JV-2 36P63 JV-2 36P63 JV-1 36P63 JC-1 20XGI JA-1 20XGI JB-1 36P63 IS-1 36P63 IS-1 36P63 IS-1 36P63 IS-1 36P64 IS-1 36P63 IS-1 36P63 IS-1 36P63	12 80 11 17 28 30 29 31 37 35 21 22 36 23 20 79 88 88 34 01 26 38 27 32 33
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1 k ohm, 36 in L Nickel 1 k ohm, 36 in L Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 8 in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 4 1 n, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 4 In, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct Metal 8 in, 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, 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, For Use with Any BAS/DDC System Nickel 1 k ohm, For Use with Any BAS/DDC System Nickel 1 k ohm, Stap Mount 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, 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, For Use with Any BAS/DDC System Nickel 1 k ohm, Wall, 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	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 item TE-631 TE-630 item TE-631 item TE-631 TE-631 TE-633 TE-631 TE-631 TE-631 TE-631 TE-631 TE-631 TE-631 tem TE-631	lel No. 01-1 36P61 01-1 20XGI 01-00 36P61 05-100 36P61 05-103 36P61 5M-1 36P66 5M-1 36P66 5D-1 36P66 0-51 20XGI 3D-61 20XGI 3D-1 36P66 4M-1 36P66 4M-1 36P66 4M-1 36P66 2M-1 36P66	12 80 11 10 17 28 30 29 37 35 21 22 33 35 22 23 33 20 79 87 88 34 26 38 27 23 33 24 25
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 25 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 Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys 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, Mall, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 6 in, For Use with Any BAS/DDC System Nickel 1k ohm, Wall, 4 In, 6 Use with Any BAS/DDC System Nickel 1k ohm, Wall, 4 In, 6 Use with Any BAS/DDC System Nickel 1k ohm, Wall, 4 In, For Use with Any BAS/DDC System	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 TE-631 TE-633 TE-631	lel No. 01-1 36P63 01-1 20X61 01-1 36P63 00-1 36P63 05-603 36P63 5M-1 36P63 6M-1 36P63 10H-1 36P63 6V-2 36P63 0F-1 36P63 0F-1 36P63 3P-1 36P63 3P-1 36P63 3P-1 36P63 3P-1 36P63 3M-2 36P64 2M-1 36P63 2M-1 36P63 2M-1 36P63 2M-1 36P63 2M-1 36P63 </td <td>12 80 11 10 17 28 30 29 33 33 33 22 23 33 33 22 23 23 23 23 23</td>	12 80 11 10 17 28 30 29 33 33 33 22 23 33 33 22 23 23 23 23 23
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Duct 1 in Metal, For Use with Any BAS/DDC Sys Nickel 1k ohm, Duct 1a, 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, Fange 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, Star Mount 3 1n, 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/DC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS/DC System Nickel 1k ohm, Well, 6 in, For Use with Any BAS	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 ref-630 istem TE-631 ref-631	lel No. 01-1 36P66 10-1 20X61 100 36P65 00-1 36P65 50-1 36P65 60-1 36P65 60-1 36P65 60-1 20X61 0-61 20X61 36P1 36P65 26P1 36P65 20H-1 36P65 20H-1 36P65 20H-1 36P65 20H-1 36P65 20H00 36P65	12 80 11 10 17 28 30 31 37 32 32 33 37 32 20 33 37 32 32 33 32 33 33 32 33 32 33 32 33 32 33 32 33 32 33 32 33 32 33 32 33 32 33 32 33 32 33 32 33 32 32
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Element Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 4giustable, Metal, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys 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, Moll, For 13 in, 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, 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 Nickel 1k ohm, Well	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 tem TE-631	lel No. 01-1 36P61 01-1 20XG1 01-1 36P61 00-1 36P61 5D-1 36P61 5D-1 36P61 5D-1 36P63 6M-1 36P63 1V-2 36P63 1V-2 36P63 0F-1 36P63 3600 20XH1 3800 20XH1 38-1 36P62 2M-1 36P62 2M-1 36P62 2M-1 36P62 -0N00 36P66 -0N000 36P66 -0N000 36P66	12 80 11 10 229 31 37 321 220 79 87 83 33 21 220 79 87 83 34 20 79 87 83 34 20 79 87 83 34 22 52 26 55 57
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1 k ohm, 36 in L Nickel 1 k ohm, 36 in L Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 8 in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 8 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct Hatil 8 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct 4 Jinstie 8 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Fange 4 in Metal, For Use with Any BAS/DDC System Nickel 1 k ohm, Fourge 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, Strap Mount 3 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Strag Mount 3 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 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 Nickel 1 k ohm, Well, Meta	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 trem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 tem TE-631 TE-630 TE-631	lei No. 01-1 36P66 11-11 20X60 01-1 36P66 01-1 36P66 01-1 36P66 00-1 36P66 5M-1 36P66 0F-1 36P66 0F-1 36P66 3BP-1 36P66 3BP-1 36P66 3BP-1 36P66 30N00 36P66 0N000 36P66 0N000 36P66 0N000 36P66 0N000 36P66 0N000 36P66	12 80 11 10 229 31 329 31 321 220 335 220 335 220 87 88 834 01 226 338 27 233 324 225 257 65 57 65
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Element Nickel 1k ohm, 2 ½ in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 36 in L Nickel 1k ohm, 4g ustable, Metal, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1k ohm, Duct 18 in Metal, For Use with Any BAS/DDC Sys 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, Neul, For Use with Any BAS/DDC System Nickel 1k ohm, 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, Metal 8 in, For Use with Any BAS/DDC System Nickel 1k ohm, Well, Metal 8 in, For Use with Any BAS/DDC Syste	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 tem TE-631 TE-631 tem TE-631 tem TE-631 te-631 TE-631 tem TE-631	lel No. 01-1 36P61 01-1 20XGI 01-00 36P61 00-1 36P61 00-1 36P61 5D-1 36P63 5M-1 36P63 5D-1 36P63 5D-1 36P63 5D-1 36P63 JM-1 36P63 JN-1 36P63 OF-1 36P63 J-601 20XGI J-611 20XGI JA-1 20XGI SB00 20XH1 3P-1 36P63 SIN-1 36P63 ON000 36P64 ON000 36P66 ON000 36P66 ON000 36P66 ON000 36P66 ON000 36P66	12 11 10 17 28 30 29 31 37 32 20 79 87 87 87 88 83 20 79 87 87 83 23 20 79 87 87 83 23 23 23 23 23 23 23 23 23 23 23 23 23
Johnson Controls Temperature Sensors Duct Plate, For Use with TE-6000 and A99 Duct Temp. Element Holder, For Use with TE-6000 Series Elemen Nickel 1 k ohm, 36 in L Nickel 1 k ohm, 36 in L Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Adjustable, Plastic, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 8 in Metal, For Use with Any BAS/DDC Sys Nickel 1 k ohm, Duct 1 8 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct Hatil 8 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Duct 4 Jinstie 8 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Fange 4 in Metal, For Use with Any BAS/DDC System Nickel 1 k ohm, Fourge 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, Strap Mount 3 in, For Use with Any BAS/DDC System Nickel 1 k ohm, Strag Mount 3 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 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 Nickel 1 k ohm, Well, Meta	Mod TE-600 TE-600 TE-600 TE-630 item TE-631 item TE-631 item TE-631 TE-630 item TE-631 item TE-631 TE-67NF wm TE-67NT ystem TE-67NT TE-630 ystem TE-67NT TE-631 TE-631 TE-631 TE-67NT Ystem TE-63NT TE-63NT TE-63NT TE-63NT TE-63NT TE-63NT TE-63NT TE-63NT	lei No. 01-1 36P63 01-1 20X60 01-1 36P63 01-1 36P63 01-1 36P63 5M-1 36P63 GM-1 36P63 GM-1 36P63 1P-1 36P63 1P-1 36P63 1P-1 36P63 1P-1 36P63 3P-1 36P63 3P-1 36P63 3M-1 36P63 3M-1 36P63 3M-1 36P64 3M-1 36P66 30N00 36P66 30N00 36P66 30N00 36P66 30N00 36P66 30N00 36P66 30N00 36P66	12 180 111 107 128 309 229 337 335 220 337 335 222 337 223 223 223 223 223 223

Description	Mfr. Model	ltem No.
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 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 Platinum 1k ohm, For Use with TE-67xx Sensor	TE-635S-1 TE-67PP-0N00	20XG97 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 Thermistor 10k ohm Type 2, Duct 4 in Metal,	TE-6328P-1	20XG90
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	1E-0301W-1	30F042
Thermistor 10k ohm Type 2, Duct 8 in Plastic, For Use with Any BAS/DDC System	TE-6361P-1	36P643
Thermistor 10k ohm Type 2, Duct Probe, For	TE 00001/0	000000
Use with Any BAS/DDC System	TE-636GV-2	20XG99
Thermistor 10k ohm Type 2, Flange 8 in, For Use with Any BAS/DDC System	TE-6361V-2	36P644
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 Use with Any BAS/DDC System	TE-6363P-1	36P645
Thermistor 10k ohm Type 2, Strap 3 in, For 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 Well Mounting Kit, For Use with TE-6000 and A99	TE-68NT-0N00S	36P667
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 2%, Duct, For Use with Any BAS/DDC System	HE-69120NP	36P581
2%, Duct, For Use with Any BAS/DDC System	HE-69520NP-0 HE-67N2-0N00W	20XJ61
2%, For Use with Any BAS/DDC System	HE-68N2-	
2%, Wall, For Use with System 450	ONOOWS	36P585
2%, Wall, Warmer/Cooler Adjustment, For Use with Any BAS/DDC System	HE-68N2- 1N00WS	36P586
	HE-68P3-	
3%, Wall, For Use with Any BAS/DDC System	ONOOWS	20XJ62
3%, Wall, For Use with System 450	HE-68N3-	36P587
	ONOOWS HE-68N3-	
3%, Wall, Warmer/Cooler Adjustment, For Use with Any BAS/DDC System	1N00WS	36P588
Johnson Controls Temperature/Humidity Sensors		
Outdoor, 2-Wire, For Use with Any BAS/DDC System Outdoor, 3-Wire, For Use with Any BAS/DDC System	HT-68P3-0N000	
Outdoor, 3-Wire, For Use with Any BAS/DDC System	HE-68P3-0N000	35LY71
Johnson Controls Thermostat Controllers	TEC3630-14-000	EELTOA
Low Voltage Thermostat	TEC3631-14-000	
Johnson Controls End Of Line Terminator	1200001 14 000	002100
For Use with BACnet System	MS-BACEOL-0	36P590
Johnson Controls CO2 Transmitter 3 5/32 in H x 1 13/16 in W. For Use with Mfr. No. Y65T31-0	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
Description	Mfr. Model	ltem No.
Honeywell Pneumatic Thermostat	mouel	NU.
Deadband: 55° to 85°F, Overall Size: 4 ¾ in Height x 3 in Width x 1 in D	lepth TR23	278Z33
• •		

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