

## Features & Options

- BAPI-Stat "Quantum" Style Enclosure
- Slider Temperature Setpoint Adjustment, 0 to 20K $\Omega$  Output Range
- Occupant Override
- 10K-2, 10K-3 or 10K-4 Thermistor Sensor

The BAPI-Stat "Quantum" room temperature sensor without display features a modern enclosure style with slider setpoint adjustment and occupant override.

The temperature sensor is available as a 10K-2, 10K-3 or 10K-4 Thermistor. The setpoint comes in a slider on the side of the unit with up and down arrows and 0 to 20K $\Omega$  output range.



**BAPI-Stat "Quantum"  
without Display**

## Ordering Information

<u>Part Number</u>	<u>Description</u>
BA/10K-2-BQEU80L8-J-CG ...	BAPI-Stat "Quantum" without Display, 10K-2 Thermistor Sensor, Slider Temp Setpoint, 0 to 20K $\Omega$ Setpoint Output, Occupant Override, Common Ground Configuration
BA/10K-3-BQEU80L8-J-CG ...	BAPI-Stat "Quantum" without Display, 10K-3 Thermistor Sensor, Slider Temp Setpoint, 0 to 20K $\Omega$ Setpoint Output, Occupant Override, Common Ground Configuration
BA/10K-4-BQEU80L8-J-CG ...	BAPI-Stat "Quantum" without Display, 10K-4 Thermistor Sensor, Slider Temp Setpoint, 0 to 20K $\Omega$ Setpoint Output, Occupant Override, Common Ground Configuration

## Specifications

### Environmental Operation Range:

Temperature: 0 to 50 °C

Humidity: 0 to 95%, non-condensing

### Material & Rating:

ABS Plastic, UL 94, V-0

### Temp Sensing Element & Accuracy:

10K-2 Thermistor:  $\pm 0.2^{\circ}\text{C}$  (0 to 70°C)

10K-3 Thermistor:  $\pm 0.2^{\circ}\text{C}$  (0 to 70°C)

10K-4 Thermistor:  $\pm 1\%$  @ 25°C

### Agency:

RoHS & CE

