



Ordering Information		Washdown Wall Plate Units	List Price	Your Order
BA/SPV			\$345	\$ _____
<b>Optional Override Pushbuttons</b>		<i>Requires Doublegang Plate</i>		
-O2	Low Profile Style Pushbutton Override		\$57	\$ _____
-O2G5	Low Profile Pushbutton Override, Green LED, 5 VDC <sup>1</sup>		\$100	\$ _____
-O2G24	Low Profile Pushbutton Override, Green LED, 24 VDC or VAC <sup>1</sup>		\$100	\$ _____
-O2R5	Low Profile Pushbutton Override, RED LED, 5 VDC <sup>1</sup>		\$100	\$ _____
-O2R24	Low Profile Pushbutton Override, RED LED, 24 VDC or VAC <sup>1</sup>		\$100	\$ _____
<b>Optional Direct Temperature Sensors</b>		<i>Requires Doublegang Plate</i>		
-0	100 Platinum RTD, 100 Ω @ 0 °C, 0.385 Ω/°C temp. coeff.			
-0[3W]	3 Wire 100 Platinum RTD, 100 Ω @ 0 °C, 0.385 Ω/°C temp. coeff.			
-1375	1K Platinum RTD, 1,000 Ω @ 0 °C, 3.75 Ω/°C temp. coeff.			
-1NI	1K Ω Nickel @ 21°C, 5 Ω/°C temp. coeff.			
-1	1K Platinum RTD, 1,000 Ω @ 0 °C, 3.85 Ω/°C temp. coeff.			
-2	2K Silicon RTD, 2,000 Ω @ 20 °C, 8 Ω/°C temp. coeff.			
-18	1.8K Thermistor, 1,800 Ω @ 25 °C			
-3	3K Thermistor, 3,000 Ω @ 25 °C			
-33	3.3K Thermistor, 3,300 Ω @ 25 °C			
-102	10K-2 Thermistor, 10,000 Ω @ 25 °C			
-103	10K-3 Thermistor, 10,000 Ω @ 25 °C			
-10311	10K-3(11K) Thermistor, 5,238 Ω @ 25 °C, 11kΩ shunt resistor			
-20	20K Thermistor, 20,000 Ω @ 25 °C			
-50	50K Thermistor, 50,000 Ω @ 25 °C			
-100	100K Thermistor, 100,000 Ω @ 25 °C			
334	LM334 Semiconductor			
-592	AD592 Semiconductor, 273 μA @ 0 °C			
592-10K	AD592 Semicond. w/ 10 kΩ shunt resistor, 2.73 V @ 0C			
T100[range <sup>3</sup> ]	100 Platinum RTD, 100 Ω @ 0 °C with 4 to 20 mA Transmitter Output			
T1K[range <sup>3</sup> ]	1K Platinum RTD, 1,000 Ω @ 0 °C with 4 to 20 mA Transmitter Output			
<b>Doublegang Wall Plate</b>		<i>Required for any option other than SPV</i>		
-DBG	Doublegang Wall Plate		\$15	\$ _____
<b>Security Screws</b>				
-SEC1	Spanner Security Screws <sup>2</sup>		\$2	\$ _____
<b>EXAMPLE</b>				
BA/SPV	-O2	-DBG		
Example Part Number: BA/SPV-02-P01-DBG				
<b>Your Part Number:</b>				
			<b>Total =</b>	\$ _____

Call BAPI if you have questions about the above ordering grid or the configuration of the product you are ordering.  
 The Optional Direct Temperature Sensors do not require an Analog Output Module  
<sup>1</sup>Voltage to power the LED indicator (5 VDC or 24 VDC or VAC) must come from the controller or other external source.  
<sup>2</sup>Security Screws require a Spanner Bit (see Accessories Section)  
<sup>3</sup>Custom Ranges are available. Contact your BAPI representative for more information on Ranges

Rev. 11/25/09



**Washdown  
Wall Plate Unit  
BA/SPV**

**Doublegang Wall Plate with  
Pushbutton Override**  
BA/SPV-102-O2-DBG  
(A doublegang wall plate is  
required for units with a pushbutton  
override or separate direct  
temperature sensor.)



## Example Part Numbers & Pricing for Washdown Wall Plate Units

### EXAMPLE PART NUMBERS FOR SINGLE GANG UNITS ONLY (NO ADDITIONAL OPTIONS)

<u>PART NUMBER</u>	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
BA/SPV	Temperature/Humidity Wall Plate Unit	\$345

### ALL COMBINATION UNITS SHOWN BELOW REQUIRE A DOUBLEGANG WALL PLATE

#### EXAMPLE PART NUMBERS FOR COMBINATION UNITS

<u>PART NUMBER</u>	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
BA/SPV-102-DBG	Temp./Humidity Combo Unit with 10K-2 Thermistor	\$378 (\$345 + \$18 therm. + \$15 DBG)
BA/SPV-102-O2-DBG	Combo Unit with 10K-2 Therm. and "O2" Override Button	\$435 (\$345 + \$18 + \$57 override + \$15)

Note: All transmitters are ruggedized except those used in room unit applications, and this ruggedization is reflected in the list price.

Note: Higher accuracy thermistors ( $\pm 0.1$  °C versus the standard  $\pm 0.2$  °C throughout the temperature range of 0 to 70 °C) are available for an additional charge. Please call BAPI for the availability and price of the precision line of thermistors. Specify the higher accuracy thermistor in the part number by adding [XP] after the thermistor number.

Example: BA/SPV-102[XP]-DBG

Note: Higher accuracy RTDs are available for an additional charge. The Class A line has an interchangeability tolerance of  $\pm 0.15$  °C at 0 °C rather than the standard  $\pm 0.3$  °C at 0 °C. Please call BAPI for the availability and price of the precision line of RTDs. Specify the higher accuracy RTD in the part number by adding [A] after the RTD number.

Examples: BA/SPV-1[A], BA/SPV-T100[A][40 TO 90F]