



Rev. 09/03/08

Ordering Information						Delta Style Room Unit, Humidity only or Temp./Humidity Combo	List Price	Your Order
BA/								
##-	<b>Temperature Sensor</b> Use the designator number, shown to the left in bold. Omit if ordering humidity unit only <b>THERMISTORS</b> 1.8K 1.8K Ω @ 25 °C 100 3K 3K Ω @ 25 °C 100[3W] 3.3K 3.3K Ω @ 25 °C 1K[375] 10K-2 10K Ω @ 25 °C 1K[Ni] 10K-3 10K Ω @ 25 °C 1K 10K-3[11K] 5,238 Ω @ 25 °C 2K 20K 20K Ω @ 25 °C 50K 50K Ω @ 25 °C 100K 100K Ω @ 25 °C 334 592 <b>RTDs</b> 100 Ω Platinum @ 0 °C, .385 Ω/°C temp. coeff. 3 Wire 100 Ω Plat. @ 0 °C, .385 Ω/°C temp. coeff. 1K Ω Platinum @ 0 °C, 3.75 Ω/°C temp. coeff. 1K Ω Nickel @ 21°C, 5 Ω/°C temp. coeff. 1K Ω Platinum @ 0 °C, 3.85 Ω/°C temp. coeff. 2K Ω Silicon @ 20 °C, 8 Ω/°C temp. coeff. <b>SEMICONDUCTORS</b> LM334 Semiconductor AD592 Semiconductor, 273 μA @ 0 °C <b>TEMPERATURE TRANSMITTERS</b> <b>T10K - Note</b> See T10K Specific ordering grid below					<b>Thermistors</b> \$18 Each \$ _____ <b>RTD's</b> \$25 Each or \$ _____ <b>Semi-conductors</b> \$25 Each \$ _____		
<b>Humidity Transmitter</b>								
	H200	±2% Humidity Transmitter with Interchangeable Output of 0 to 5 V or 4 to 20 mA*				\$260	\$ _____	
	H210	±2% Humidity Transmitter with 0 to 10 V Output				\$260	\$ _____	
	H300	±3% Humidity Transmitter with Interchangeable Output of 0 to 5 V or 4 to 20 mA*				\$240	\$ _____	
	H310	±3% Humidity Transmitter with 0 to 10 V Output				\$240	\$ _____	
<b>Delta Style Enclosure</b>								
	-R	Delta Style Room Enclosure						
<b>LCD Display Omit if ordering a unit without display</b>								
	D	LCD Display				\$35	\$ _____	
<b>Optional Comm. Jack Mounted in unit's base</b>								
	-C35L	3.5 mm Phono Jack w/ Leads Attached				\$10	\$ _____	
	-C35LT	3.5 mm Phono Style Jack with Leads				\$10	\$ _____	
<b>EXAMPLE</b>								
BA/	10K-2	H200	-R	D	-C35L			
Example Part Number: BA/10K-2-H200-RD-35L								
<b>Your Part Number:</b>								
						<b>Total =</b>	\$ _____	

\*DC input voltage is required for current output.

See the "X-Combo" Unit on page B8-9 for more Temperature Transmitter & Humidity Transmitter combination options. Call BAPI if you have questions about the above ordering grid or the configuration of the product you are ordering.

Ordering Information						T10K Transmitter Grid for Delta Style Room Units	List Price	Your Order
BA/								
T10K[range]	<b>TEMPERATURE TRANSMITTERS</b> Must include a "range" figure T10K[range] 10K Thermistor, 10,000 Ω @ 25 °C with 4 to 20 mA Output <b>TEMPERATURE TRANSMITTER RANGES</b> Custom temperature transmitter ranges are available. Common ranges are listed below 65 TO 80F 18 TO 27C 40 TO 90F 4 TO 32C 60 TO 80F 15 TO 27C 45 TO 96F 7 TO 35C 55 TO 85F 13 TO 30C 0 TO 100F 50 TO 90F 10 TO 32C <b>Humidity Transmitter</b> -H205 ±2% Humidity Transmitter with 0 to 5 V output for temperature & humidity transmitters -H220 ±2% Humidity Transmitter with 4 to 20 mA* output for temperature & humidity transmitters -H305 ±3% Humidity Transmitter with 0 to 5 V output for temperature & humidity transmitters -H320 ±3% Humidity Transmitter with 4 to 20 mA* output for temperature & humidity transmitters <b>Enclosure Style</b> -R Delta Style Room Enclosure <b>LCD Display Omit if ordering a unit without display</b> D LCD Display <b>Optional Comm. Jack Mounted in unit's base</b> -C35L 3.5 mm Phono Jack w/ Leads Attached -C35LT 3.5 mm Phono Style Jack with Leads and					<b>Temperature Transmitters</b> \$90 for T10K \$ _____ \$260 \$ _____ \$260 \$ _____ \$240 \$ _____ \$240 \$ _____ \$35 \$ _____ \$10 \$ _____ \$10 \$ _____		
<b>EXAMPLE</b>								
BA/	T10K[65 TO 80F]	H205	-R	D				
Example Part Number: BA/T10K[65 TO 80F]-H205-RD								
<b>Your Part Number:</b>								
						<b>Total =</b>	\$ _____	

\*DC input voltage is required for current output.

Call BAPI if you have questions about the above ordering grid or the configuration of the product you are ordering.



# Delta Style Room Units - Pricing

B5

Humidity or Temp./Humidity Combo Units

Rev. 09/03/08



Delta Style Room Unit  
BA/1.8K-H200-R



Delta Style Room Unit  
with LCD Display  
BA/1.8K-H200-RD

## Example Part Numbers & Pricing for Delta Style Room Units

### EXAMPLE PART NUMBERS FOR HUMIDITY ONLY

	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
BA/H200-R .....	Humidity Room Unit .....	\$260 (\$260 Room Unit)
BA/H200-RD .....	Humidity Room Unit with LCD Display .....	\$295 (\$260+\$35 display)

### EXAMPLE PART NUMBERS FOR THERMISTOR COMBO UNITS

	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
BA/1.8K-H200-R .....	Temp. & Humidity Combo Room Unit .....	\$278 (\$260+\$18 thermistor)
BA/1.8K-H200-RD .....	Temp. & Humidity Combo Room Unit w/ LCD Display .....	\$313 (\$260+\$18+\$35 display)

### EXAMPLE PART NUMBERS FOR RTD COMBO UNITS

	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
BA/100-H200-R .....	Temp. & Humidity Combo Room Unit .....	\$285 (\$260+\$25 RTD)
BA/100-H200-RD .....	Temp. & Humidity Combo Room Unit w/ LCD Display .....	\$320 (\$260+\$25+\$35 display)

### EXAMPLE PART NUMBERS FOR SEMICONDUCTOR COMBO UNITS

	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
BA/334-H200-R .....	Temp. & Humidity Combo Room Unit .....	\$285 (\$260+\$25 semiconductor)
BA/334-H200-RD .....	Temp. & Humidity Combo Room Unit w/ LCD Display .....	\$320 (\$260+\$25+\$35 display)

### EXAMPLE PART NUMBERS FOR TEMP. TRANSMITTER COMBO UNITS

	<u>DESCRIPTION</u>	<u>LIST PRICE</u>
BA/T10K[65 TO 80F]-H205-R .....	Temp. Trans. & Humidity Combo Unit (0-5V output) .....	\$350 (\$90 Trans+\$260)
BA/T10K[65 TO 80F]-H205-RD .....	Temp. Trans. & Humidity Combo Unit w/ Display (0-5V) .....	\$385 (\$90 Trans+\$260+\$35)

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/1.8K[XP]-H200-RD

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  $\pm 3$  °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/100[A]-H200-RD, BA/T10K[A][65 TO 80F]-H205-R