



Pressure and Temperature Measurement Products



cecomp.com 800-942-0315

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BATTERY POWERED TEST GAUGES

- **±0.25% Accuracy, 316L SS Sensor**
- **Proven Stability and Reliability**
- **Models with Selectable Units, Memory**
- **Digi-Max with Min/Max, Zero**

Ranges

See range table for available engineering units
Vacuum to 5000 psi, gauge, absolute, bipolar, compound
ARM760: 760 Torr absolute

Accuracy

Standard: ±0.25% of full scale ±1 least significant digit
Optional: HA ±0.1% FS ±1 LSD (most ranges)

Display

ARM760, DPG1000, F4 ranges to 1999
3.5 digit LCD, 0.5" H digits

DPG1000, F4 ranges 2000-up, F16, F20, F22
4 digit LCD, 0.5" H, 0.25" H alphanumeric lower display
3 readings per second update rate

BL: Red LED display backlight

Controls

ARM760, DPG1000, F4 ranges to 1999
Front button turns gauge on/off

DPG1000, F4 ranges 2000-up, F16
Front button turns gauge on/off, zeros gauge
F20, F22

3 button keypad for operation and setup

Auto Shutoff

DPG1000, F4 ranges to 1999
Factory set to 5, 10, 30 minutes, or on/off

DPG1000, F4 ranges 2000-up
Factory set to any number of minutes or hours

F16, F20, F22

User settable to any number of minutes or hours

Batteries and Battery Life

Two AA alkaline

B: up to 2500 hours

BBL: approx. 150 to 1500 hours

- **Portable and Rugged Test Gauge**
- **Auto Racing Tire Pressure**
- **Leak Down Testing**
- **ARM Replaces Mercury Manometers**



Turbine engine gear case leak down testing



Fire extinguisher pressure testing



MADE IN USA



Auto racing tire pressure



DPG1000B with RB rubber boot



F16B



F20, F22B with RB rubber boot



FP Food Processing option.
Sealed NEMA 4X case with coated circuit boards and internal desiccant. For F4B, F16BN, and F22BN in absolute ranges



Heavy duty cases for field service kits

NEW!



GP Gauge Pouch

Model	Ranges	NEMA	Backlight	Keypad	Calibration	Units	Memory	Shutoff
ARM760B	760 Torr absolute			1 button on/off	Front zero and span pots.	Factory set	none	Factory set to 5 minutes
ARM760BBL			Red LED					
DPG1000B range-time-options	Vacuum to 5000 psi, gauge, absolute, compound, bipolar	4X		1 button on/off	Front zero and span pots.	Factory set	none	-5 5 min., factory set -10 10 min., factory set -30 30 min., factory set -ON on/off, factory set
DPG1000BBL range-time-options			Red LED					
F4B range-time-options								
F4BBL range-time-options			Red LED					
F16B range-time-options	Vacuum to 5000 psi, gauge, absolute, compound, bipolar	4X		1 button on/off, zero, cycle through min/max	Startup and zero, pass code protected calibration via internal buttons, zero, span, linearity	Internal button select	Min/max user configurable	Internal button select to desired minutes or hours or continuous on
F16BBL range-time-options			Red LED					
F16BN range-time-options								
F16BNBL range-time-options			Red LED					
F20B range-memory-options	Vacuum to 5000 psi, gauge, absolute, compound, bipolar	4X		3 button on/off, zero/clear, ▼, ▲	Keypad zero button, pass code protected calibration via keypad, zero, span, linearity	Keypad select	-M4 4 max readings -M8 8 max readings	Keypad select to desired minutes or hours or continuous on
F20BBL range-memory-options			Red LED					
F20BN range-memory-options								
F20BNBL range-memory-options			Red LED					
F22B range-time-options	Vacuum to 5000 psi, gauge, absolute, compound, bipolar	4X		3 button on/off, zero/clear, ▼, ▲	Keypad zero button, pass code protected calibration via keypad, zero, span, linearity	Keypad select	Min/max user configurable	Keypad select to desired minutes or hours or continuous on
F22BBL range-memory-options			Red LED					
F22BN range-memory-options								
F22BNBL range-memory-options			Red LED					

INTRINSICALLY SAFE ULTRA RUGGEDIZED TEST GAUGES

- ❑ Class I, Division 1, Groups A, B, C, D
- ❑ All Metal Housing
- ❑ Digi-Max® with Min/Max, Zero
- ❑ ±0.25% Accuracy, 316L SS Sensor

- Battery Powered Test Gauges
- Natural Gas Pipeline Pressures
- Aircraft Tire Pressure
- NEC Hazardous Areas



Agency Approval

Factory Mutual Approved

Intrinsically Safe for Class I, Division 1, Groups, A, B, C, D Hazardous Locations

Ranges and Resolution

See range table for ranges and engineering units.

Standard: Range, resolution, and units are factory set

D4: Selectable engineering units

Display

Standard: 3.5 digit LCD, 0.5" H

D4: 4 digit LCD, 0.5" H, 0.25" H alphanumeric lower

BL: Red LED display backlight

3 readings per second update rate

Accuracy

Standard: ±0.25% of full scale ±1 least significant digit

Optional: HA ±0.1% FS ±1 LSD (most ranges)

Batteries

Two AAA alkaline

Info Quick Link
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DPG2000B with RB Rubber Boot



DPG2000B-D4 with RB Rubber Boot



DPG2000B-D4-Mx with RB Rubber Boot



GP Gauge Pouch



Aircraft Tire Pressure



Honeywell TFE Jet Engine Testing



Industrial Gauge Manifold



Aircraft Strut Check

Natural Gas Distribution Pressure Test Kits

Model	Ranges	Keypad	Display	Backlight	Bat. Hrs.	Calibration	Units	Memory	Auto Shutoff
DPG2000B range-time-options	Vacuum to 1999, gauge, absolute, bipolar	1 button on/off	3.5 digit LCD, 0.5" H.	none	1000	Top zero and span pots.	Factory set	none	-5 5 min. factory set
DPG2000BBL range-time-options				Hold button	150-1000				-10 10 min. factory set
DPG2000B range-D4-time-options	Vacuum to 5000 psi, gauge, absolute, compound, bipolar	1 button on/off/zero	4 digit LCD, 0.5" H and 5 character display	none	1000	Internal buttons, lockout switch, zero, span, linearity	Internal button select	Min/max	Internal button select for minutes, hours, or on/off
DPG2000BBL range-D4-time-options				1 minute	150-750				
DPG2000B range-D4-M1-options	Vacuum to 5000 psi, gauge, absolute, compound, bipolar	3 button on/off, zero/clear, memory ▼, ▲	4 digit LCD, 0.5" H and 5 character display	none	1000	Keypad zero button, pass code protected calibration via keypad internal lockout switch, zero, span, linearity	Keypad select	M1 continuous max rdg.	Keypad select for minutes, hours, or on/off
DPG2000BBL range-D4-M1-options				1 minute	150-750			M2 min/max	
DPG2000B range-D4-M2-options				none	1000			M4 4 max readings	
DPG2000BBL range-D4-M2-options				1 minute	150-750			M6 6 max readings	
DPG2000B range-D4-M4-options				none	1000			M8 8 max readings	
DPG2000BBL range-D4-M4-options				1 minute	150-750				
DPG2000B range-D4-M6-options				none	1000				
DPG2000BBL range-D4-M6-options				1 minute	150-750				
DPG2000B range-D4-M8-options				none	1000				
DPG2000BBL range-D4-M8-options				1 minute	150-750				

NEW DIFFERENTIAL PRESSURE GAUGES

NEW!

Quick Link
cecomp.com/dp

- ❑ Ranges from ± 0.25 inH₂O to 100 inH₂O
- ❑ Mount in Industry-Standard Openings
- ❑ $\pm 0.25\%$ to $\pm 2\%$ Accuracy
- ❑ Positive, negative, or differential pressure

Cecomp economical low-range differential pressure gauges are a direct drop-in replacement for similar products. All have high and low rear pressure connections and are compatible with air or non-combustible, non-corrosive gases. See datasheets for complete specifications.

S2000

A low-cost, diaphragm-operated, mechanical pressure gauge with an accuracy of $\pm 2\%$ in most ranges and an accuracy of $\pm 3\%$ or $\pm 4\%$ in low ranges. An optional adjustable signal flag is available for min/max indication.

- Clean Room Pressure, Glove Boxes
- Fan, Blower, or Duct Static Pressure
- Filters, Dust Collectors, Cabinet Purging
- Pneumatic Conveyors, Paint Booths

C series are microprocessor-based digital differential pressure gauges using an extremely stable piezoresistive sensor. A 4-20 mA output is optional.

C1000

Bright red 1/2" high LED display.

C2000

Adds an LED bar graph for process level indication.

C4100

Adds an OLED display for programming, 2 SPDT alarm relays, min/max, and pitot tube air velocity and flow.

Model	Ranges	Units	Output
S2000 series	± 0.25 to 100 inH ₂ O	inH ₂ O, Pa, kPa, mmH ₂ O dual scale inH ₂ O/Pa or inH ₂ O, kPa	none
C1000 series	± 0.25 inH ₂ O to	5 user selectable units	Optional 4-20 mA
C2000 series	± 40 inH ₂ O		
C4100 series		11 user selectable units, plus flow and velocity	2 SPDT relays, optional 4-20 mA



LOW VOLTAGE POWERED GAUGES

- ❑ Ideal for Permanent Installations
- ❑ 8-24 VAC or 9-32 VDC Input Power
- ❑ Digi-Max® with Min/Max, Zero
- ❑ $\pm 0.25\%$ Accuracy, 316L SS Sensor

- Plant Compressed Air Pressure
- Pneumatic Machinery Monitoring
- ARM Replaces Mercury Manometers
- Monitor Vacuum Pumps

Ranges

See range table for available engineering units

Standard: Range, resolution, and units are factory set
F16: Selectable engineering units

Accuracy

Standard: $\pm 0.25\%$ of full scale ± 1 least significant digit

Optional: HA $\pm 0.1\%$ FS ± 1 LSD (most ranges)

Display

DPG1000, F4 ranges to 1999, ARM760

3.5 digit LCD, 0.5" H digits

DPG1000, F4 ranges 2000-up, all F16

4 digit LCD, 0.5" H, 0.25" H alphanumeric lower display

3 readings per second nominal display update rate

BL: Red LED display backlight on when gauge is on

Controls

DPG1000, F4 ranges to 1999, ARM760

Front on/off button

DPG1000, F4 ranges 2000-up

Front on/off button, zeros display at power-up

F16

Front button for zero at power-up, min/max functions

selectable engineering units via internal buttons

Power

AD: 8-24 VAC or 9-32 VDC, approx. 5 mA

ADBL: 8-24 VAC or 9-32 VDC, approx. 80 mA

ARM760: 115 VAC/12 VDC plug-in power supply included, 5 ft cable

2 wire, 3 ft long, 22 AWG cable

All models are designed for continuous operation

Info Quick Link
cecomp.com/ad



Pressure Regulator Testing



Model	Power	Ranges	NEMA	Backlight	Calibration	Units	Memory
ARM760AD	115V/12VDC included	760 Torr absolute			Front zero and span pots.	Factory set	none
ARM760ADBL				Red LED			
DPG1000AD range-options	8-24 VAC or 9-32 VDC	Vacuum to 5000 psi, gauge, absolute, compound, bipolar			Front zero and span pots.	Factory set	none
DPG1000ADBL range-options				Red LED			
F4AD range-options				4X			
F4ADBL range-options				4X			
F16AD range-options	8-24 VAC or 9-32 VDC	Vacuum to 5000 psi, gauge, absolute, compound, bipolar			Hold button at startup to zero, pass code protected calibration via internal buttons, zero, span, linearity	Internal button select	Min/max, user configurable
F16ADBL range-options				Red LED			
F16ADN range-options				4X			
F16ADNBL range-options				4X			

PRESSURE AND VACUUM TRANSMITTERS

- ❑ Transmitters with Local Display
- ❑ 4-20 mA 2 Wire Loop Powered Models
- ❑ 4 Wire 4-20 mA or Voltage Output
- ❑ Output Test Function

Ranges

See range table for available engineering units
Ranges and engineering units are factory set

Accuracy

Standard: $\pm 0.25\%$ of full scale ± 1 least significant digit
Optional: HA $\pm 0.1\%$ FS ± 1 LSD (most ranges)

Display

DPG1000L, F4L, DPG1000DR, F4DR

3.5 digit LCD, 0.5" H digits

3 readings per second nominal display update rate

F16L, F16DR

4 digit LCD, 0.5" H, 0.25" H alphanumeric lower display

4 readings per second nominal display update rate

DRBL: Red LED display backlight on when gauge is on

Controls

DPG1000L, F4L, DPG1000DR, F4DR: Output test button

F16L, F16DR: Output test, keypad setup

Power

L models: 8 to 32 VDC, powered by current loop
2 wire, 3 ft long, 22 AWG cable

DR models: 8 to 24 VAC 50/60 Hz or 9 to 32 VDC,
1.0 watt maximum. Use WMPK power
supply kit to operate on 115 VAC
4 wire shielded, 3 ft long, 22 AWG cable
for power and output

All models are designed for continuous operation

Output

DPG1000L, F4L

4-20 mA analog output, 50 milliseconds typical response

F16L

4-20 mA output, updated approx. 16 times per sec.

DPG1000DR, F4DR

-I: 4-20 mA analog output, 50 millsec. typ. response

-V: 0-2 VDC analog output, 50 millsec. typ. response

F16DR

Updated approximately 16 times per second

-I: 4-20 mA output

-V: 0-2 VDC output

-BV: ± 2 VDC output for bipolar ranges only

- Pressure Input to PLC
- Tank Level Transmitter
- Pump Pressure Transmitter
- Pressure Transmitter to Datalogger

Info Quick Link
cecomp.com/trans



Pipe Pressure Testing System



DPG1000L



F4L
NEMA 4X



Engine Assembly Leak Down Testing



F16L



Pipe Pressure Testing System



F16DR



F4DR,
NEMA 4X

Model	Power	Ranges	NEMA	Backlight	Calibration	Output Test	Output
DPG1000L range-options	8-32 VDC, 2 wire loop-powered	Vacuum to 1999, gauge, absolute, bipolar	4X		Front zero and span pots.	Front pot. for test level	4-20 mA
F4L range-options							
F16L range-options	8-32 VDC, 2 wire loop-powered	Vac to 5000 psi, gauge, absolute, compound, bipolar	4X		Pass code protected calibration via keypad, zero, span, linearity	Keypad programmable test level	4-20 mA
F16LN range-options							
DPG1000DR range-output-options	8-24 VAC or 9-32 VDC	Vacuum to 1999 psi, gauge, absolute, bipolar	4X		Front zero and span pots.	Front pot. for test level	-I 4-20 mA -V 0-2 VDC
DPG1000DRBL range-output-options				Red LED			
F4DR range-output-options				4X			
F4DRBL range-output-options				4X			
F16DR range-output-options	8-24 VAC or 9-32 VDC	Vacuum to 5000 psi, gauge, absolute, compound, bipolar	4X		Pass code protected calibration via keypad, zero, span, linearity	Keypad programmable test level	-I 4-20 mA -V 0-2 VDC -BV ± 2 VDC
F16DRBL range-output-options				Red LED			
F16DRN range-output-options				4X			
F16DRNBL range-output-options				4X			

PRESSURE ALARMS AND ALARMS WITH RETRANSMISSION OUTPUT

- ☐ Low Voltage AC/DC Powered
- ☐ 0.5 A Relays with Status LEDs
- ☐ Analog Output Available
- ☐ Output Test Function

- ☐ High or Low Pump Pressure Alarm
- ☐ Tank Level Monitor Plus Alarm
- ☐ Automated Leak-Down Testing
- ☐ Vacuum Pump Alarm

Ranges and Resolution

See range table for available engineering units
Ranges and engineering units are factory set

Accuracy

Standard: $\pm 0.25\%$ of full scale ± 1 least significant digit
Optional: HA $\pm 0.1\%$ FS ± 1 LSD (most ranges)

Display

4 digit LCD, 0.5" H, 0.25" H alphanumeric lower display
4 readings per second nominal display update rate

BL models: Red LED backlight on when gauge is on.

LCD and bi-color (red/green) LED alarm indicators

Controls

Keypad to setup, configure, and display alarm trip points, acknowledge or toggle alarms

Alarm Outputs

Programmable dual form C (SPDT) relay contacts for HI/LO, HI/HI, LO/LO, normal or reverse acting with 1% deadband, or adjustable trip and reset points for each relay, manual or auto acknowledge.

1A/24VDC, 0.5A/115VAC, non-inductive

120 milliseconds typical response time

Info Quick Link
cecomp.com/alarms



DAR Retransmission Output Options

Updated approximately 16 times per second

-I: Current output, 4-20 mA DC

-V: Voltage output, 0-2 VDC

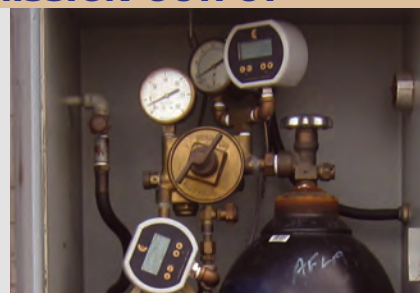
-BV: Voltage output, ± 2 VDC

Power

8 to 24 VAC 50/60 Hz or 9 to 32 VDC

Designed for continuous operation

Use WMPSK power supply kit to operate on 115 VAC



Substation Transformer Nitrogen Blanketing



F16DAR

Model	Ranges	NEMA	Backlight	Calibration	Setup	Alarm Type and Options	Output
F16ADA <i>range-options</i>	Vacuum to 5000 psi, gauge, absolute, compound, bipolar			Pass code protected calibration via keypad, zero, span, linearity	Keypad programmable alarm configuration, setpoints, test level	2 SPDT relays, field programmable configuration, 1% deadband or adjustable hysteresis	none
F16ADABL <i>range-options</i>			Red LED				
F16ADAN <i>range-options</i>		4X					
F16ADANBL <i>range-options</i>		4X	Red LED				
F16DAR <i>range-output-options</i>	Vacuum to 5000 psi, gauge, absolute, compound, bipolar			Pass code protected calibration via keypad, zero, span, linearity	Keypad programmable alarm configuration, setpoints, test level	2 SPDT relays, field programmable configuration, 1% deadband or adjustable hysteresis	-I 4-20 mA -V 0-2 VDC -BV ± 2 VDC
F16DARBL <i>range-output-options</i>			Red LED				
F16DARN <i>range-output-options</i>		4X					
F16DARNBL <i>range-output-options</i>		4X	Red LED				

GAUGE ACCESSORIES AND OPTIONS

Cases	Description
DPG-OK3	Orange Pelican® case. 11.8" x 8.8" x 5.2", holds 1 to 3 gauges with room for fittings
DPG-OK6	Orange Pelican® case. 16.7" x 11.2" x 6.1", holds 1 to 6 gauges with room for fittings
Accessories	Description
RB	Protective rubber boot, orange, not for NEMA models
GP	Nylon fabric heavy duty gauge pouch with metal belt clip
NC	NIST certificate; 5 test points, test date, NIST traceability documentation
CD	5 point factory calibration data with test date
SCR14SS	Filter screen fitting keeps debris out of gauge sensor. 303 SS body, 100 micron 304 SS screen. Recommended for food vacuum packaging applications. Vacuum to 4000 psi.
CON14SS	Quick connector allows installation or removal of gauge without tools. 304 stainless steel. Vacuum to 5000 psi.
WMPSK	Wall mount power supply kit, 115VAC/12VDC. For AD, DR, and DAR series
Options	Description—add option code to end of model number
-CC	Moisture resistant circuit board coating. Standard on DPG2000.
-FP	Sealed case, internal desiccant, -CC option. For absolute reference DPG1000 and F series only.
-HA	High accuracy, $\pm 0.1\%$ FS ± 1 LSD. Some ranges require 4 digit display. Not available with 3 or 5 psi sensor, compound, vacuum, or bipolar ranges.
-PM	Panel mount, 4.1" x 4.1", not for NEMA models
-SM	Surface mount plate. Battery powered models only, not for NEMA models.
-MC	Metal bezel instead of plastic. Synthetic oil resistant. Std. on DPG2000, not for NEMA models.
-TP	Top gauge port. Battery-powered gauges only, not for NEMA models.
-CS	Case stiffener to reinforce bottom of case for tire pressure applications. Std. on DPG2000.



RB Rubber Boot



GP Gauge Pouch

NEW!



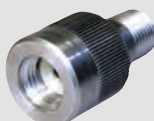
DPG-OK6



DPG-OK3



SCR14SS
Screen



CON14SS
Connector



-TP
Top Port



-PM
Panel Mount



-CS
Case Stiffener



WMPSK
Power Supply



NC
NIST Cert.

Pelican—Reg TM Pelican Products, Inc.

Cecomp maintains a constant effort to upgrade and improve its products. Specifications are subject to change without notice. Consult factory for your specific requirements.

SANITARY PRESSURE GAUGES

- $\pm 0.25\%$ Accuracy
- 316L SS Wetted Parts
- 3-A Tri-Clamp®: 1", 1.5", 2", 3"
- NEMA 4X Rated



Ranges

Vacuum, absolute
Pressure: 0-15 to 0-300 psi in
any engineering units

Battery Powered

Battery powered
backlit display
2 AA batteries

Transmitter

Loop powered transmitter
Powered by 8 to 32 VDC
Other models available



Info Quick Link
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Battery
Powered



Battery
Powered
Programmable



4-20 mA
Loop
Powered

3 psig	5 psig	15 psig	14.7 psig vacuum
-14.7 to 15 psig	15 psia	30 psia	30 psig
60 psig	100 psia	-14.7 to 100 psig	100 psig
-14.7 to 200 psig	200 psig	300 psig	Tri-Clamp—Reg TM Alfa Laval Inc.

THERMOPRO® TEMPERATURE INDICATORS, TRANSMITTERS, ALARMS

- Precision RTD Element
- NEMA 4X Housing
- 316L Stainless Steel Probe
- 1/2" NPT for Standard Thermowells

Range

-58.0 to 392.0°F or -50.0 to 200.0°C, selectable

Resolution

0.1°F or 0.1°C resolution

Accuracy

$\pm 0.1\%$ of span, plus maximum sensor error of
 $\pm 0.3^\circ\text{C}$ at 0°C , $\pm 1.1^\circ\text{C}$ at 150°C

Sensor

100 Ohm RTD element, 0.00385 alpha coefficient
IEC-751 Class B
10 second time constant

Probe

316L SS sheath, 1/4" diameter
Fixed length probe: Welded to hex nipple
Spring-loaded probe: For use with thermowells

Display

4 readings per second nominal display update rate
4 digit LCD, 0.5" digit height, alphanumeric lower display

Housing

NEMA 4X plastic case
3.5" W x 3.0" H x 2.0" D for housing only

Connection and Probe Material

1/2" NPT male, 316L stainless steel

Operating Temperature

-4 to 185°F (-20 to 85°C) at housing

T16B Battery Powered Indicator

Includes 2 AA batteries

T16L Loop Powered Transmitter

Configurable 4-20 mA output, updated 4 times per sec.
3 ft long, 2-conductor 22 AWG cable

T16ADA Dual Temperature Alarm

2 SPDT relays, 1A/24VDC, 0.5A/115VAC
Programmable setpoints, High or Low alarms, alarm
action, hysteresis

3 ft long, 2-conductor and 6-conductor 22 AWG cables

- Local Temperature Display
- Refrigerator or Oven Temperatures
- Transmitter for PLC Temperature Input
- Temperature Out-of-Limits Alarm



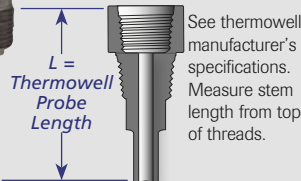
ThermoPro
T16B
Indicator



ThermoPro
T16L
Transmitter



ThermoPro
T16ADA
Alarm



See thermowell
manufacturer's
specifications.
Measure stem
length from top
of threads.

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Air Dryer Outlet Temperature



Fixed Length Probe	Spring-Loaded for Thermowells	Length "L"	Features	Power
T16B2	T16B2S	2.5" L	Battery powered temperature indicator	2 AA batteries, 1000 hrs.
T16B4	T16B4S	4" L		
T16B6	T16B6S	6" L		
T16B9	T16B9S	9" L		
T16B12	T16B12S	12" L	Battery powered temperature indicator, with red LED display backlight	2 AA batteries, 150 to 750 hrs.
T16BBL2	T16BBL2S	2.5" L		
T16BBL4	T16BBL4S	4" L		
T16BBL6	T16BBL6S	6" L		
T16BBL9	T16BBL9S	9" L	2 wire 4-20 mA loop powered transmitter	8-32 VDC loop power
T16BBL12	T16BBL12S	12" L		
T16L2	T16L2S	2.5" L		
T16L4	T16L4S	4" L		
T16L6	T16L6S	6" L	Temperature alarm, 2 SPDT relays, programmable	8-24 VAC or 9-32 VDC
T16L9	T16L9S	9" L		
T16L12	T16L12S	12" L		
T16ADA2	T16ADA2S	2.5" L		
T16ADA4	T16ADA4S	4" L	Temperature alarm, 2 SPDT relays, programmable, with red LED display backlight	8-24 VAC or 9-32 VDC
T16ADA6	T16ADA6S	6" L		
T16ADA9	T16ADA9S	9" L		
T16ADA12	T16ADA12S	12" L		
T16ADABL2	T16ADABL2S	2.5" L	Temperature alarm, 2 SPDT relays, programmable, with red LED display backlight	8-24 VAC or 9-32 VDC
T16ADABL4	T16ADABL4S	4" L		
T16ADABL6	T16ADABL6S	6" L		
T16ADABL9	T16ADABL9S	9" L		
T16ADABL12	T16ADABL12S	12" L		