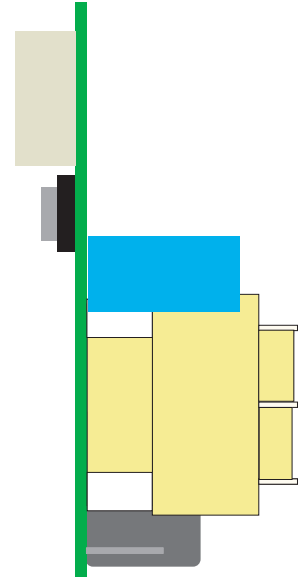
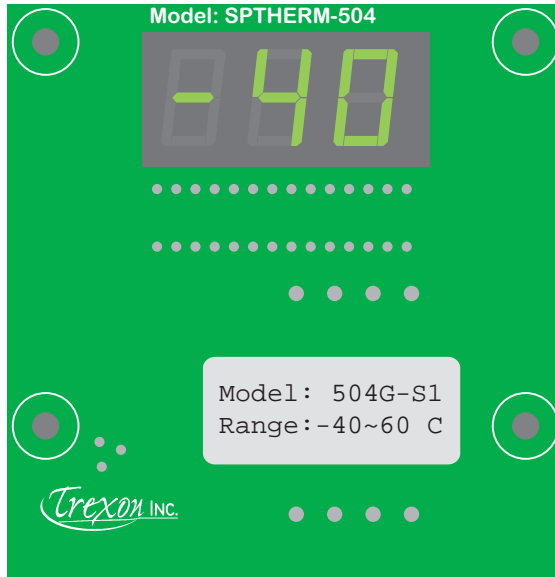


DIGITAL TEMPERATURE INDICATOR MODULE



Actual Size

Applications:

- Refrigeration Equipment
- Plating baths
- Food equipment
- Freezers
- Storage monitors

Features:

- **Compact 2.9" x 3" x 1.9" size**
- **Bright, easy-to-read 0.56" (14.2mm) red or green display**
- Excellent OEM "built-in" appearance
- **Low power consumption- less than 3W**
- **Sensors interchangeable- microprocessor based**
- Plug-in sensor for easy assembly and maintenance
- Organic board coating standard
- **Professional quality conservative design and manufacturing**
- **1/4" (6.35mm) spade terminals for power**
- **Operates directly from 120VAC or 240VAC 50/60Hz or low-voltage supply.**

Specifications:

Resolution:	1°C/°F
Accuracy (display):	+/- 1°C + 0.2 % F.S.
Range:	-40~60°C -40~140°F (others upon request)
Sensor:	10K @25°C alpha = 3977 (others upon request)
Power source:	90-130VAC 50/60Hz 180-260VAC 50/60Hz
Power consumption:	< 3W
Operating temperature:	0-55°C (20-130°F)
Humidity:	10-90% non-condensing
Size:	2.9" w x 3" h x 1.9" d

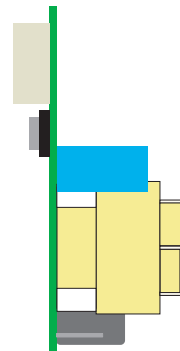
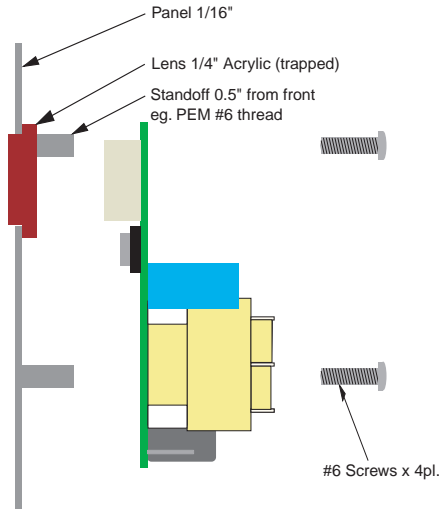
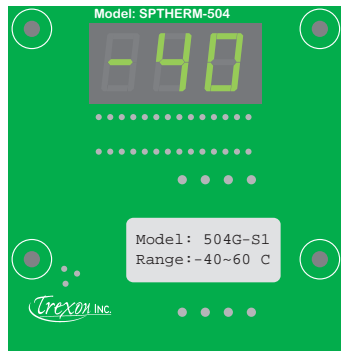
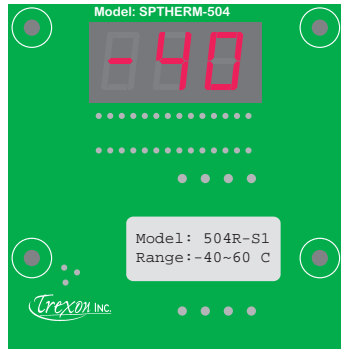
Ordering Info:

Part number:	504R/G-S1 120V Red/Green display °C
	505R/G-S1 240V Red/Green display °C
	500R/G-S1 120V Red/Green display °F
	501R/G-S1 240V Red/Green display °F



manufactured by Trexon Inc.
sales@trexon.com
<http://www.trexon.com>

Represented by:



Typical OEM panel (not supplied)

