

Non-Reversible OMEGALABEL[®] Temperature Labels

- ✓ Adhesive Backs for Easy Mounting for Temperatures Above -40°C/°F
- ✓ Indicator Turns Black When Exposed

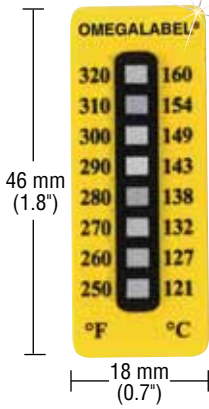
TL-8 and TL-10 Range Series

Specifications

Accuracy: Up to 99°C (210°F) is ±1°C (1.8°F);
 From 100°C (212°F) to 154°C (309°F) is ±1.5°C (2.7°F);
 From 160°C (320°F) to 280°C (536°F) is ±1% and ±1°C (1.8°F)



Confirm correct shipping of critical products.



TL-8 SERIES,
 8-Temperature Range Labels
 46 x 18 mm (1.8 x 0.7")

Model No.	Temperature Range															
TL-8-105(*)	°F 105	110	115	120	130	140	150	160	°C 40	43	46	49	54	60	66	71
TL-8-170(*)	°F 170	180	190	200	210	220	230	240	°C 77	82	88	93	99	104	110	116
TL-8-250(*)	°F 250	260	270	280	290	300	310	320	°C 121	127	132	138	143	149	154	160
TL-8-330(*)	°F 330	340	350	360	370	380	390	400	°C 166	171	177	182	188	193	199	204
TL-8-410(*)	°F 410	420	435	450	465	480	490	500	°C 210	216	224	232	241	249	254	260

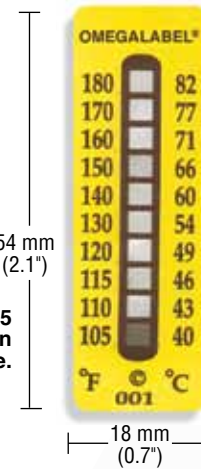
TL-8-250 shown actual size.

* Insert "-10" for package of 10 or "-30" for package of 30.
Ordering Example: TL-8-170-30, 8 temperature range labels (170, 180, 190, 200, 210, 220, 230, 240°F), package of 30.

Visit omega.com/tl-8 for Pricing and Details

Applications

- General • Aeronautical • Electrical • HVAC
- All applications where size is not a conditioning factor



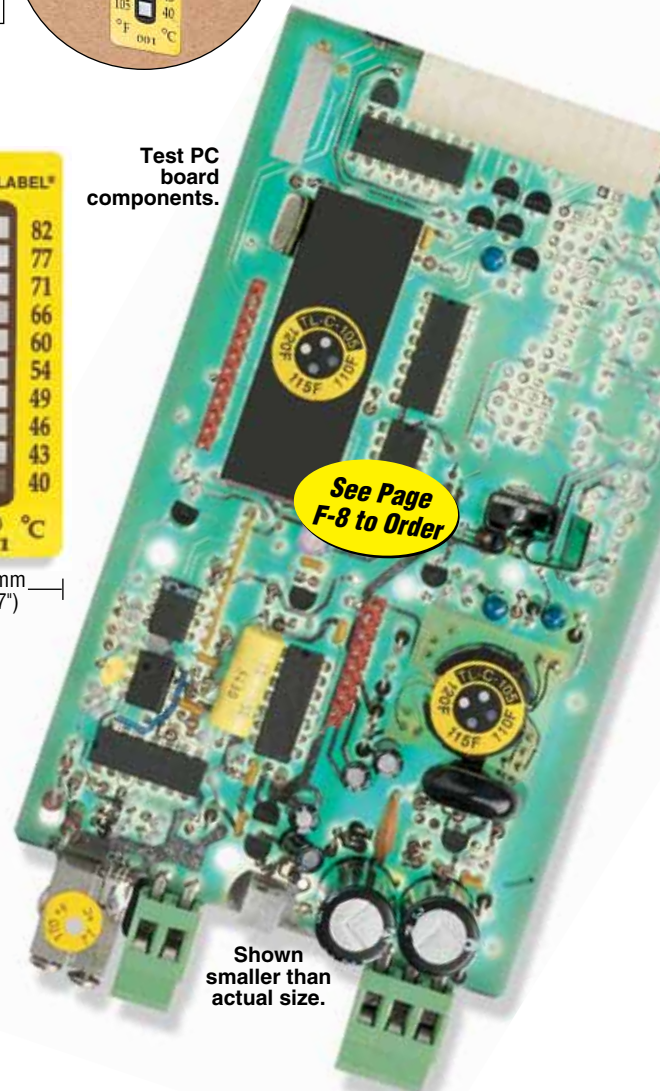
TL-10-105 shown actual size.

TL-10 SERIES, 10-Temperature Range Labels
 54 x 18 mm (2.1 x 0.7")

Model No.	Temperature Range																			
TL-10-105(*)	°F 105	110	115	120	130	140	150	160	170	180	°C 40	43	46	49	54	60	66	71	77	82
TL-10-190(*)	°F 190	200	210	220	230	240	250	260	270	280	°C 88	93	99	104	110	116	121	127	132	138
TL-10-290(*)	°F 290	300	310	320	330	340	350	360	370	380	°C 143	149	154	160	166	171	177	182	188	193
TL-10-390(*)	°F 390	400	410	420	435	450	465	480	490	500	°C 199	204	210	216	224	232	241	249	254	260

* Insert "-10" for package of 10 or "-30" for package of 30.
Ordering Example: TL-10-105-30, 10 temperature range labels (105, 110, 115, 120, 130, 140, 150, 160, 170, 180°F), package of 30.

Test PC board components.



Shown smaller than actual size.