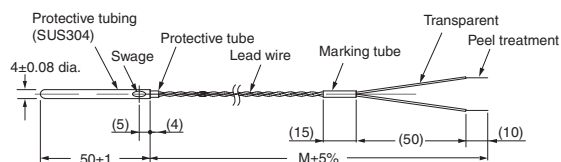


Exposed-lead Models

E52-THE5A

Dimensions



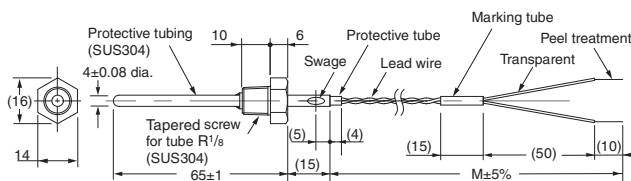
Note: The lead wires have no polarity

| Temperature range | Model |
|-------------------|------------------------|
| -50°C to 50°C | E52-THE5A -50-50°C 1M |
| 0°C to 100°C | E52-THE5A 0-100°C 1M |
| 50°C to 150°C | E52-THE5A 50-150°C 1M |
| 100°C to 200°C | E52-THE5A 100-200°C 1M |
| 150°C to 300°C | E52-THE5A 150-300°C 1M |

Exposed-lead Models with Screws

E52-THE6D

Dimensions



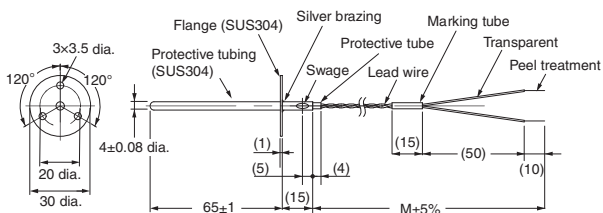
Note: The lead wires have no polarity

| Temperature range | Model |
|-------------------|------------------------|
| -50°C to 50°C | E52-THE6D -50-50°C 1M |
| 0°C to 100°C | E52-THE6D 0-100°C 1M |
| 50°C to 150°C | E52-THE6D 50-150°C 1M |
| 100°C to 200°C | E52-THE6D 100-200°C 1M |
| 150°C to 300°C | E52-THE6D 150-300°C 1M |

Exposed-lead Models with Flange

E52-THE6F

Dimensions



Note: The lead wires have no polarity

| Temperature range | Model |
|-------------------|------------------------|
| -50°C to 50°C | E52-THE6F -50-50°C 1M |
| 0°C to 100°C | E52-THE6F 0-100°C 1M |
| 50°C to 150°C | E52-THE6F 50-150°C 1M |
| 100°C to 200°C | E52-THE6F 100-200°C 1M |
| 150°C to 300°C | E52-THE6F 150-300°C 1M |

Note: 1. The Thermistor lead cable can be extended with a standard lead wire for extension.

2. Be sure to specify the model and temperature range when ordering the Thermistor. The Thermistor has a color code according to the temperature range.