

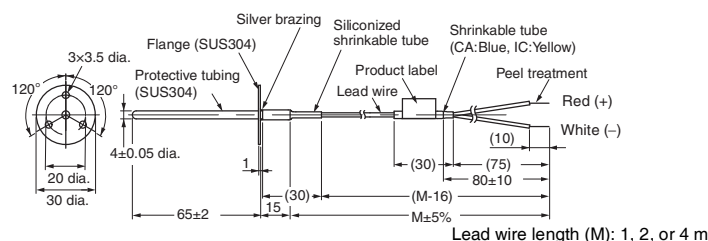
Exposed-lead Models with Flange

Specifications

Element type	K (CA), J (IC)
Class	Class 2 (0.75)
Protective tubing material	SUS304
Thermal contact	Grounded type
Temperature range	0°C to 350°C: K (CA) 0°C to 350°C: J (IC)
Lead wire	Fluororesin-covered thermocouple wire (PFA) with external dimensions of 1.6 x 1.0 1/0.32 0°C to 150°C

E52-CA6F-N, E52-IC6F-N

Dimensions



- Note:**
1. The thermocouple is a single wire from the tip to the terminal.
 2. The protective tubing is of pipe construction, which must not be bent.
 3. Do not use in locations subject to excessive vibration and shock. Doing so may cause disconnection.

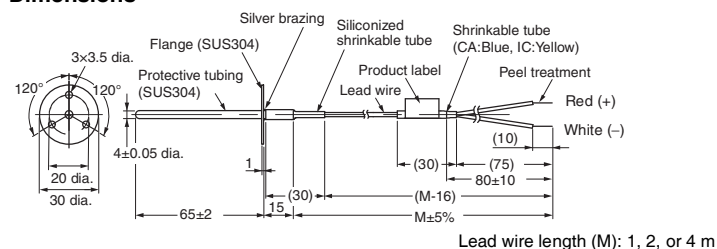
Lead wire length (m)	Element type: K (CA)	Element type: J (IC)
	Model	
1	E52-CA6F-N 1M	E52-IC6F-N 1M
2	E52-CA6F-N 2M	E52-IC6F-N 2M
4	E52-CA6F-N 4M	E52-IC6F-N 4M

Specifications

Element type	K (CA)
Class	Class 2 (0.75)
Protective tubing material	SUS304
Thermal contact	Grounded type
Temperature range	0°C to 350°C: K (CA)
Lead wire	Fluororesin-covered thermocouple wire (PFA) with external dimensions of 2.5 x 1.5 1/0.65 0°C to 150°C

E52-CA6F-N-25

Dimensions



- Note:**
1. The thermocouple is a single wire from the tip to the terminal.
 2. The protective tubing is of pipe construction, which must not be bent.

Lead wire length (m)	Element type: K (CA)
	Model
1	E52-CA6F-N-25 1M
2	E52-CA6F-N-25 2M
4	E52-CA6F-N-25 4M