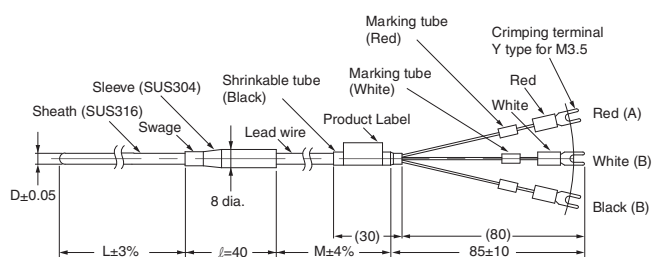


## Exposed-lead Models

### E52-P□AY

#### Dimensions



Unit (mm)

D	d	l
3.2 dia.	8	40
4.8 dia.	8	40
6.4 dia.	8	40

#### Lead Wire

- Standard (−20°C to 70°C): Fully vinyl-covered with twelve 0.18-dia conductors (0.3 mm thick) and 4.8 mm in outer dia. The sleeve resists a temperature range between 0°C and 70°C.
- Heat Resistive (0°C to 180°C): Fully glass-wool-covered with thirty 0.12-dia. conductors (0.3 mm thick) externally shielded with stainless steel, 4 mm in outer dia. The sleeve resists a temperature range between 0°C and 100°C.
- Lead Wire Length (M): 1, 2, 4, or 8 m

#### Model Information

Terminal type	Protective tubing diameter D (mm)	Protective tubing length L (cm)	Lead wire type	Lead wire length M (m)			
				1	2	4	8
				Model			
Exposed-lead Models	3.2 dia.	10	Standard	E52-P10AY D=3.2 1M	E52-P10AY D=3.2 2M	E52-P10AY D=3.2 4M	E52-P10AY D=3.2 8M
			Heat resistive	E52-P10AY D=3.2 NETU 1M	E52-P10AY D=3.2 NETU 2M	E52-P10AY D=3.2 NETU 4M	E52-P10AY D=3.2 NETU 8M
		15	Standard	E52-P15AY D=3.2 1M	E52-P15AY D=3.2 2M	E52-P15AY D=3.2 4M	E52-P15AY D=3.2 8M
			Heat resistive	E52-P15AY D=3.2 NETU 1M	E52-P15AY D=3.2 NETU 2M	E52-P15AY D=3.2 NETU 4M	E52-P15AY D=3.2 NETU 8M
		20	Standard	E52-P20AY D=3.2 1M	E52-P20AY D=3.2 2M	E52-P20AY D=3.2 4M	E52-P20AY D=3.2 8M
			Heat resistive	E52-P20AY D=3.2 NETU 1M	E52-P20AY D=3.2 NETU 2M	E52-P20AY D=3.2 NETU 4M	E52-P20AY D=3.2 NETU 8M
		35	Standard	E52-P35AY D=3.2 1M	E52-P35AY D=3.2 2M	E52-P35AY D=3.2 4M	E52-P35AY D=3.2 8M
			Heat resistive	E52-P35AY D=3.2 NETU 1M	E52-P35AY D=3.2 NETU 2M	E52-P35AY D=3.2 NETU 4M	E52-P35AY D=3.2 NETU 8M
		50	Standard	E52-P50AY D=3.2 1M	E52-P50AY D=3.2 2M	E52-P50AY D=3.2 4M	E52-P50AY D=3.2 8M
			Heat resistive	E52-P50AY D=3.2 NETU 1M	E52-P50AY D=3.2 NETU 2M	E52-P50AY D=3.2 NETU 4M	E52-P50AY D=3.2 NETU 8M
		100	Standard	E52-P100AY D=3.2 1M	E52-P100AY D=3.2 2M	E52-P100AY D=3.2 4M	E52-P100AY D=3.2 8M
			Heat resistive	E52-P100AY D=3.2 NETU 1M	E52-P100AY D=3.2 NETU 2M	E52-P100AY D=3.2 NETU 4M	E52-P100AY D=3.2 NETU 8M