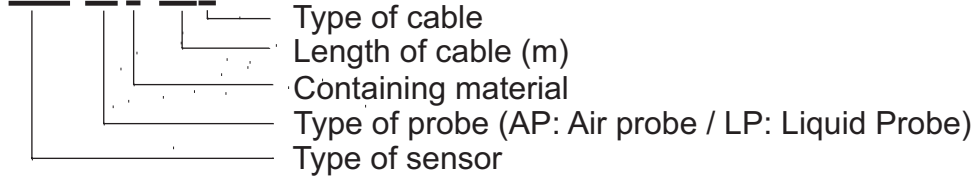


# THERMOSTAT PROBES

PTC and NTC probes are used for temperature measurement with thermostats.

## Probe Order Code:

E-PTC-LPS-1.5S (Stainless steel PTC liquid probe with 1,5m silicon cable )



## Technical

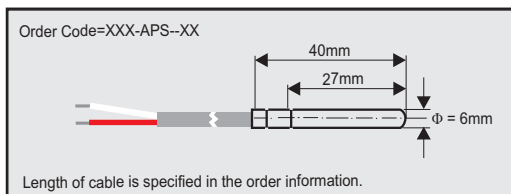
| Type of Sensor | Sensor Code | Range         | Accuracy |
|----------------|-------------|---------------|----------|
| NTC            | NTC         | -50... +110°C | ±0.3°C   |
| PTC            | PTC         | -50... +150°C | ±6°C     |

| Shell Material  | Shell Material Code | Range         |
|-----------------|---------------------|---------------|
| Stainless Steel | S                   | -80... +600°C |
| Thermoplastic   | T                   | -50... +105°C |
| Plastic         | P                   | -55... +80°C  |

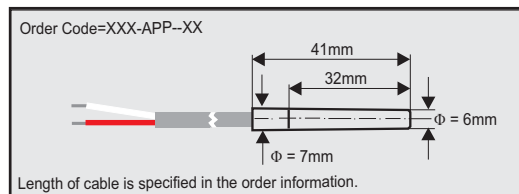
| Type of Cable | Cable Code | Range         |
|---------------|------------|---------------|
| Silicon       | S          | -60... +200°C |
| Thermoplastic | T          | -50... +105°C |
| PVC           | P          | -30... +80°C  |

## Dimensions

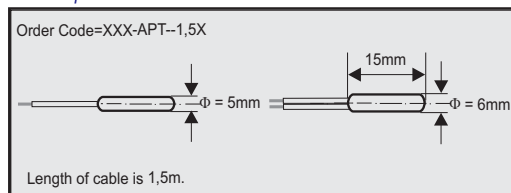
### Stainless Steel Air Probe



### Plastic Air Probe



### Thermoplastic Air Probe



### Stainless Steel Liquid Probe

