

# ENDA PROBE TYPES

NTC probes are used for temperature measurement with thermostats.

NTC - APT - 1,5T (Thermoplastic socket 1,5m thermoplastic cable NTC prob

NTC - APP - XXP (PVC socket xxm PVC cable NTC pob)

NTC - APS - XXS (Stainless steel socket xxm silicon cable NTC prob)

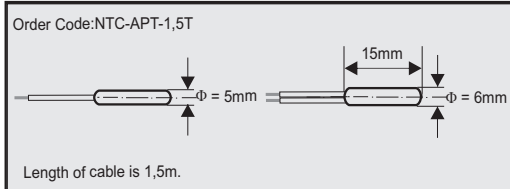
NTC - LPS - XXS (Stainless steel socket xxm silicon cable NTC prob)

## Technical Properties

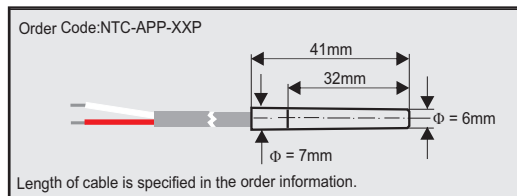
Type of Sensor	Sensor Code	Range	Accuracy
NTC	NTC - APT - 1,5T	-50... +105°C	±0,5°C
NTC	NTC - APP - XXP	-30... +80°C	±0,5°C
NTC	NTC - APS - XXS	-60... +150°C	±0,5°C
NTC	NTC - LPS - XXS	-60...+150°C	±0,5°C

## Technical Drawings

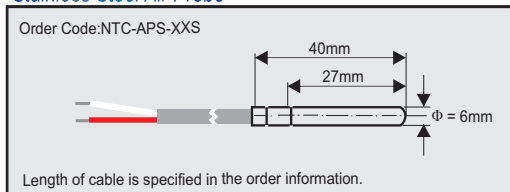
### Thermoplastic Air Probe



### Plastic Air Probe



### Stainless Steel Air Probe



### Stainless Steel Liquid Probe

