

# **VTX-KP-3050-1M-MK — K-Type Thermocouple Probe (Mini K Connector)**

## **Description**

General-purpose K-type thermocouple probe for industrial, laboratory, and HVAC applications. Features a mini K connector for direct compatibility with measurement instruments.

## **Key Features**

- IEC 60584 Class 1 accuracy
- Mini K connector (ANSI)
- Stainless steel probe
- Flexible fiberglass cable
- Plug-and-play compatibility

## **Specifications**

- Temperature Range: 0°C to +250°C
- Probe Diameter: 3 mm
- Probe Length: 50 mm
- Cable Length: 1 m
- Cable Type: Fiberglass
- Connector: Mini K (male)

# **VTX-KP-3050-1M-BR-MK — K-Type Probe (Braided Cable)**

## **Description**

Rugged thermocouple probe with stainless steel braided cable for enhanced durability in industrial environments.

## **Key Features**

- Stainless steel braided cable
- IEC 60584 Class 1 accuracy
- Mini K connector
- High durability
- Industrial-grade design

## **Specifications**

- Temperature Range: 0°C to +250°C
- Probe Diameter: 3 mm
- Probe Length: 50 mm
- Cable Length: 1 m
- Cable Type: Fiberglass + stainless braid
- Connector: Mini K (male)

# VTX-KP-3050-1M-ST — K-Type Probe (Spade Terminals)

## Description

Industrial thermocouple probe designed for fixed installations such as PLCs and temperature controllers.

## Key Features

- Spade / fork terminals
- IEC 60584 Class 1 accuracy
- Stainless steel probe
- Reliable industrial performance

## Specifications

- Temperature Range: 0°C to +250°C
- Probe Diameter: 3 mm
- Probe Length: 50 mm
- Cable Length: 1 m
- Cable Type: Fiberglass
- Termination: Spade terminals