

Kewtech IR1200 Dual Channel Infrared Thermometer

Product Images

Product Code: C70-2043



Short Description

The Kewtech IR1200 Dual-Channel Infrared Thermometer is designed for electricians and is capable of

taking non-contact (IR) and contact temperature measurements. It will conduct measurements in °C as default, however, a °F scale is also available.

When used as a non-contact, infrared thermometer this instrument can measure temperatures up to 1200°C. The Kewtech IR1200 Dual-Channel Infrared Thermometer features a two-dot laser guide that clearly indicates the parameters of the circular measurement area.

Features

- Second channel for contact temperature measurement for use with K type connectors (thermocouple included)
- Infrared temperature measurement up to 1200°C for non contact measurements
- Ambient Temperature Function
- Thermocouple channel for contact measurements
- Special two spot laser guidance – gives unambiguous guidance of area being measured
- Max, Min, Diff, Ave reading
- Data hold
- High & Low alarm
- Easy emissivity adjustment

Please see datasheet for full specifications

Description

The Kewtech IR1200 Dual-Channel Infrared Thermometer is designed for electricians and is capable of taking non-contact (IR) and contact temperature measurements. It will conduct measurements in °C as default, however, a °F scale is also available.

When used as a non-contact, infrared thermometer this instrument can measure temperatures up to 1200°C. The Kewtech IR1200 Dual-Channel Infrared Thermometer features a two-dot laser guide that clearly indicates the parameters of the circular measurement area.

Features

Second channel for contact temperature measurement for use with K type connectors (thermocouple included)

Infrared temperature measurement up to 1200°C for non contact measurements

Ambient Temperature Function

Thermocouple channel for contact measurements

Special two spot laser guidance – gives unambiguous guidance of area being measured

Max, Min, Diff, Ave reading

Data hold

High & Low alarm

Easy emissivity adjustment

Please see datasheet for full specifications