



## Flame Detector Tester for use with EVC-IR Flame Detector **MTE2-NK** Part no. F05-83500

### General Description

The MTE2-NK is an operation testing device for Infrared Spot Type Flame Detectors, such as Nittan EVC-IR.

The MTE2-NK is battery powered from 4 x LR6 (AA) batteries. The devices can be mounted on the standard Detector Testers Solo extension poles, via Nittan adaptor FZ-007.

The device is supplied with a spare replacement bulb, inside the enclosure.

### Data

Batteries (Not supplied)	LR6 (AA) x 4
Operating temperature	0°C to +50°C
Storage temperature	-20°C to +70°C
Relative humidity	< RH 90% (Non-condensing)
Material	Polycarbonate
Dimensions	124W x 162H x 80D
Weight	360 g

### Overview

