

E500 Mk2 SERIES

Remote Indicators

DESCRIPTION

The E500 Mk2 range of slimline round remote indicators provide remote indication of an alarm condition on a fire detector.

The remote indicators are suitable for situations where a fire detector is installed in an inaccessible location and visible indication may required in another room or corridor during an alarm condition. This can include roof spaces, cupboards, under floors or even hotel rooms.

FEATURES

- Slimline design
- Easy to install
- Low current consumption
- Compatible with conventional or addressable detectors

CONNECTIONS

A remote indicator may be connected to a base between two of its terminals.

Base	Terminals
4B	L1 (+In/Out) and R (-ve)
4B-C	L1 (+In/Out) and R (-ve)
4B-I	L1 (+In/Out) and R (-ve)
5B	L1 (+In/Out) and R (-ve)

COMPLIANCE

The E500 Series Remote Indicators have been fully tested and approved by relevant authorities.



PRODUCT RANGE

Parts	Description
E502	Fire Alarm
E521	Fire Alarm in Concealed Space
E523	Fire Alarm in Room
E524	Fire Alarm Above
E525	Fire Alarm in Duct
E526	Fire Alarm in Roof
E529	Fire Alarm in Cupboard

SPECIFICATION

Operating Voltage: 4.5V DC to 26V DC
 Alarm Current (Min): 1.6mA
 Alarm Current (Max): 20mA at 60° C,
 12mA at 75° C
 Luminous Intensity: as per AS2362.25-2004
 Relative Humidity: 10 to 95% (n/cond.) max.
 Ambient Temperature: -5° C to +75° C