# SCORP1011

## Scorpion point smoke detector tester for hard-to-access detectors with access point

### General

Scorpion is a solution for testing hard-to-access detectors. It ensures all smoke detectors can be tested at any time – regardless of location.

### SCORP1011

The SCORP1011 combines a SCORP1001, a Scorpion test head with mounting bracket and a SCORP25 access point into a single convenient package.

### SCORP1001

The SCORP1001, is a Scorpion test head and mounting bracket for use with point type smoke detectors.

### SCORP25

The SCORP25 is a wall mounted access point installed in a convenient location. Once a portable Scorpion controller (SCORP8000) is connected, testing via an installed Scorpion head unit (SCORP1011) can be carried out.



### Details

- Universal design, suits all point type smoke detectors
- Can be retro fitted or fitted at time of install
- Ideal for lift shafts, ceiling voids, secure areas
- Clearing function enables rapid reset and reduces re-alarms
- The Scorpion head is permanently wired next to detector, but allows the test to be run from convenient, safe location.
- The SCORP25 access point allows quick connection to the SCORP7000 hand held controller
- COMPLIANT: Ensures all detectors can be tested as required by standards
- SIMPLE: Easily test detectors in sensitive or inaccessible areas
- COST EFFECTIVE: No need for additional access equipment or third party personnel

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## Technical specifications

### Electrical

| | |
|---|---|
| Power supply type | Batteries |
| Operating voltage | 7.2 VDC |

### Physical

| | |
|---|---|
| Physical dimensions | 155 x 54 x 34 mm (Lx W x H)  (without nozzle) |
| Net weight | <200 g (without nozzle) |
| Colour | White |

### Environmental

| | |
|---|---|
| Vandal proof | No |
| Operating temperature | 0°C bis 60°C |
| Storage temperature | -20°C to +70°C |
| Relative humidity | 0 to 95% non-condensing |
| Environment | Indoor |
| IP rating | IP20 |

### Regulatory

| | |
|---|---|
| Compliancy | CE, REACH, RoHS 3, WEEE |

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