# DB702

700 Series 6 Terminal Conventional 2-wire Base - 100 mm

## General

The DB702 is a conventional fire detector base used for all 700 series conventional fire detectors. It includes a normally closed continuity switch to allow for easy cable testing during installation. Inserting a detector into the base "opens" the continuity switch in the base to allow for standard open circuit monitoring. A locking mechanism implementation in conjunction with the detector allows for the detector to be safeguarded against unauthorized removal.



## Standard Features

- Insert detectors without using force
- One way only fit
- Locking mechanism provided

# DB702

## 700 Series 6 Terminal Conventional 2-wire Base - 100 mm

## Specifications

### Physical

| | |
|---|---|
| Physical dimensions | 100 x 9 mm (Ø x H) |

### Environmental

| | |
|---|---|
| Environment | Indoor |

### Dimensions

| | |
|---|---|
| Diameter | 100 mm |
| Height | 9 mm |

### Number of contacts

| | |
|---|---|
| | 6 |

### Remote indicator facility

| | |
|---|---|
| | Yes |

## Ordering Information

| Part No. | Description |
|---|---|
| DB702 | 700 Series 6 Terminal Conventional 2-wire Base - 100 mm |

**United Technologies**
Climate | Controls | Security