# D-92WPB

## IP66 weatherproof box for DI-9204, DC-9204, DI-M9204 & DC-M9204 Manual Call Points

### General

The D-92WPB Weather Proof Box is designed to provide weatherproofing for manual call points in outdoor applications. In addition to protecting the MCP from accidental activation, it is also an effective guard against physical damage.

### Application

Internal space is designed to suit most types of European style MCPs.

### Installation

The D-92WPB is designed for surface mounting and may be installed on any solid wall or support.




### Details

- IP65 Protection for a standard manual call point
- Allows for a 2 step operation avoiding accidental activation: - open the cover - activate the manual call point
- Clear and durable protective housing
- Surface mounting for easily installation
- Standard (60 mm) hole spacing and sufficient internal space to suit most European style MCPs
- Added space for optional micro-switch, battery, and buzzer if needed

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## Technical specifications

### Physical

| | |
|---|---|
| Physical dimensions | 188 x 125 x 86 mm (L x W x H) |
| Colour | Transparent |
| Material | ABS |

### Environmental

| | |
|---|---|
| Vandal proof | No |
| Operating temperature | -20 to +55°C |
| Relative humidity | <95% noncondensing |
| Environment | Drinnen, Draussen |

### Regulatory

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

### Compatible products

| Category | Reference | Description |
|---|---|---|
| Detection device | DC-9204E | Innovation Conventional Manual Call Point |
| Detection device | DI-9204E | Innovation Intelligent DI-9000E Series Addressable Manual Call Point |

As a company of innovation, Kidde Global Solutions reserves the right to change product specifications without notice. For the latest product specifications, visit firesecurityproducts.com online or contact your sales representative.

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