# DM880B

## 880 Series Push-Button-Activated Manual Call Point In Plastic Housing (Blue)

### Allgemein

The DM880 is a BLUE, push-button-activated manual call point. It is supplied in a robust ABS housing and is suitable for indoor surface mounting. The door features a replaceable break glass and allows for an automatic reset when opening and closing the door.

The DB880B is supplied with “Hausalarm” functional marking, and conforms to DIN14655.




### Details

- Push-button-activated MCP to DIN14655
- Robust ABS housing
- "Hausalarm" functional indicator
- Automatic reset when opening/closing the door
- VdS approved

# DM880B

## 880 Series Push-Button-Activated Manual Call Point In Plastic Housing (Blue)

## Technical specifications

### Electrical

| | |
|---|---|
| Operating voltage | 12 to 24 VDC |
| Current consumption | 7 mA |

### Physical

| | |
|---|---|
| Physical dimensions | 125 x 125 x 36 mm (W x H x D) |
| Net weight | 225 g |
| Colour | Blue (RAL 5005) |
| Door opening angle | >180° |
| Material | PA6 + 30%GF |

### Environmental

| | |
|---|---|
| Operating temperature | -40 to +80°C |
| Environment | Indoor |
| IP rating | IP42 |

### Compatible products

| Category | Reference | Description |
|---|---|---|
| Detection device | DM966 | Replacement clear windows for push-button activated manual call points |

EDWARDS
Built for Resilience

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.

Last updated on 29 January 2025 - 15:35