

## Panoramica

### Informazioni sul prodotto



## D16B-SEH-2L-PG29-21010000490

16BHoods,double button,high structure,side entry,PG29 Thread hole

### Vantaggi del prodotto

- ☒ Metal or high-strength plastic material, resistant to high-strength mechanical shock;
- ☒ Various installation methods and outlet directions to meet on-site wiring requirements;
- ☒ Snap-in combination structure, dustproof, waterproof, easy operation;

### Certificazione del prodotto

## Dati tecnici

### Disegno del prodotto

### Modello 3D

□

### Marking

|                |                    |
|----------------|--------------------|
| classification | Upper Housing/base |
| Series         | B                  |
| Type           | Top housing        |
| Specification  | High structure     |

### versions

|                      |             |
|----------------------|-------------|
| Dimension            | 16B         |
| locking Category     | Double lock |
| Wiring method        | Side entry  |
| Thread specification | 1x PG29     |

### Material characteristics

|                               |                          |
|-------------------------------|--------------------------|
| RoHS                          | conform                  |
| Material (upper housing/base) | Die-cast aluminium alloy |
| Material(upper housing/base)  | spray                    |
| Color (upper housing/base)    | Grey (RAL 7037)          |
| Material (lock catch)         | Zinc plated              |

Technical specification

|                       |              |
|-----------------------|--------------|
| Limiting temperatures | -40°C~+125°C |
| IP class              | IP65         |

Accessori

Dati aziendali

|                                       |             |
|---------------------------------------|-------------|
| numero d'ordine                       | 21010000490 |
| Unità di imballaggio                  | 100         |
| Quantità di ordine minimo             | 1           |
| Peso dei prodotti (senza imballaggio) | 265         |