

## Aperçu

### informations sur le produit



**D32A-TEH-2L-PG21-21010000607**

32AHoods,double button,high structure,side entry,PG21 Thread hole

### Les avantages des produits

- ☑ 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;

### Les certificats des produits

## Caractéristiques techniques

### Dessin de produit

### Modèle 3D

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### Marking

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

### versions

|                      |             |
|----------------------|-------------|
| Dimension            | 32A         |
| locking Category     | Double lock |
| Wiring method        | Top entry   |
| Thread specification | 1x PG21     |

### 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℃~+125℃ |
| IP class              | IP65       |

Accessoires

Caractéristiques commerciales

|                                     |             |
|-------------------------------------|-------------|
| Numéro de la commande               | 21010000607 |
| Unité d'emballage                   | 100         |
| Quantité minimale de commande       | 1           |
| Le poid de produit (sans emballage) | 296         |