

Überblick

Informationen zum Produkt



D16B-TEH-2L-PG21-21010000499

16BHoods,double button,high structure,top entry,PG21 Thread hole

Produktvorteile

- ☑ 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;

Zertifizierung von Produkten

Technische Daten

Produktzeichnung

3D-Modell

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Marking

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

versions

Dimension	16B
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°C~+125°C
IP class	IP65

Zubehör

Die Geschäftsdaten

Nummer der Bestellung	21010000499
Verpackung Einheit	
Minimale Bestellmenge	1
Produktgewicht (ohne Verpackung)	265