

PRODUCT DATASHEET DR AY DALI-P CLAMP DUO

LED DRIVER DALI Cable Clamp | Driver accessories kit for LED DRIVER DALI



Areas of application

- Downlights, Panels, Linear luminaires
- Suitable for different cable types
- Suitable for indoor applications.

Product benefits

- Simple and quick cable mounting
- Sufficient space for cable connection

Product features

- Optional cable clamp for LEDVANCE Dali CC Driver
- Easy to install
- Toolless installation

TECHNICAL DATA

Dimensions & Weight



Length	47.20 mm
Width	45.00 mm
Height	25.00 mm
Product weight	23.4 g

Colors & materials

Product color	White/Orange
Casing material	Plastic
Body material	Plastic

Temperatures & operating conditions

Ambient temperature range	-20+45 °C
Max.housing temperature in case of fault	<110 °C
Temperature range in operation	-20+45 °C

Capabilities

Suitable for emergency lighting	Yes
---------------------------------	-----

LOGISTICAL DATA

Temperature range at storage	-20+80 °C

EQUIPMENT / ACCESSORIES

- DR AY ZB+DALI CLAMP DUO suitable for DR DALI-26 PFM, DR DALI-44 PFM
- DR AY ZB+DALI CLAMP suitable for DR DALI-60 PFM
- DR AY DALI-P-CLAMP DUO suitable for DR DALI-P-30, DR DALI-P-42
- DR AY DALI-P-CLAMP DUO suitable for DR ZB NF P 30, DR ZB NF P 45

DOWNLOAD DATA

	Documents and certificates Document name	
PDF	Declarations of conformity	DR_AY DALI-P_CLAMP DUO
PDF	Declarations of conformity UKCA	DR AY_DALI-P_CLAMP DUO

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854400605	BAG 2	250 mm x 350 mm x 25 mm	49.00 g	2.19 dm ³
4099854405167	Shipping box 40	269 mm x 214 mm x 198 mm	1246.00 g	11.40 dm ³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.