# OSRAM

# PRODUCT DATASHEET
# OT CABLE CLAMP D-STYLE

OPTOTRONIC® Cable Clamp | Driver accessories

## Areas of application

– Downlights, flat luminaires
– Suitable for different cable types
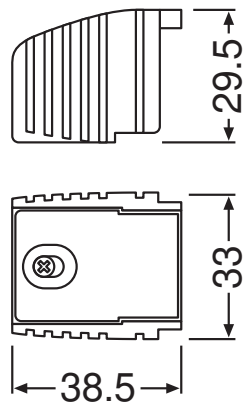– Suitable for indoor installations

## Product benefits

– Simple and quick cable mounting
– Sufficient space for cable connection
– Cost-effective and space-saving solution (TL version)
– Free cable connection thanks to open flaps
– Immediate installation thanks to pre-assembled cable clamps

## Product features

– Easy to install and flexible cable clamps
– Separate cable clamps for primary and secondary side
– Pre-fixed, captive screws
– Through-looping (TL version)

## TECHNICAL DATA

### Dimensions & Weight



| Length | 38.5 mm |
|---|---|
| Width | 33.0 mm |
| Height | 29.5 mm |
| Product weight | 28.6 g |

### Temperatures & operating conditions

| Max.housing temperature in case of fault | 110 °C |
|---|---|
| Permitted rel. humidity during operation | 5…85 % [1] |

[1] Maximum 56 days/year at 85 %

## LOGISTICAL DATA

| Temperature range at storage | -40…+85 °C |
|---|---|

## DOWNLOAD DATA

| | CAD/BIM files | Document name |
|---|---|---|
| | CAD STEP 3D | D-Style-CableClamp |
| | CAD data 3D PDF | CAD Data D-Style-CableClamp PDF |

## LOGISTICAL DATA

| Product code | Packaging unit (Pieces/Unit) | Dimensions (length x width x height) | Gross weight | Volume |
|---|---|---|---|---|

| Product code | Packaging unit (Pieces/Unit) | Dimensions (length x width x height) | Gross weight | Volume |
|---|---|---|---|---|
| 4052899077904 | Unpacked 2 | 38 mm x 29 mm x 32 mm | 28.60 g | 0.04 dm$^3$ |
| 4052899077911 | Shipping box 40 | 178 mm x 84 mm x 141 mm | 1221.00 g | 2.11 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.