

# PL-LIN OPTIC 30 1150X29

PrevaLED Linear Optic 29 mm | - Accessories

#### Product family features

- Full Width Half Maximum (FWHM) of 30°, 60° and 90°
- Available lengths: 600, 1,150 and 1,450 mm
- Linear lense out of PC material

## Product family benefits

- Linear optic for PrevaLED Linear LED modules with 20 mm width
- Available with different beam angles
- Easy mounting by just snapping over M4 mounting screw heads

### Areas of application

- Retail
- Industry

# Product datasheet

## Technical data

## **Dimensions & weight**



| Product weight | 12200 g |
|----------------|---------|
| Length         | 1150 mm |
| Width          | 290 mm  |
| Height         | 130 mm  |

## Additional product data

| Predecessor EAN | 4052899986572 |
|-----------------|---------------|
|                 |               |

# Logistical data

Commodity code

90029000000

## **Environmental information**

## Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACh)

| Date of Declaration              | 19-01-2022    |
|----------------------------------|---------------|
| Primary Article Identifier       | 4052899999114 |
| Declaration No. in SCIP database | In work       |

## Logistical Data

| Product code  | Product description        | Packaging unit (Pieces/Unit) | Dimensions (length x width x height) | Volume    | Gross weight |
|---------------|----------------------------|------------------------------|--------------------------------------|-----------|--------------|
| 4052899999114 | PL-LIN OPTIC 30<br>1150X29 | Shipping carton box<br>60    | 1190 mm x 165 mm x 145<br>mm         | 28.47 dm³ | 7856.00 g    |

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.

# Product datasheet

## Disclaimer

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