

PRODUCT DATASHEET POLE S R A 12 4IN D2180 BL

POLES STRAIGHT ROUND ALUMINUM | LEDVANCE Round Aluminum Poles

Areas of application

- Parking lots
- Parks
- Pedestrian walkways
- Outdoor storage areas
- Small sports lighting
- Outdoor open spaces

Product features

- Poles available in 3 heights: 12', 20', and 25'
- 12'-20' are 4" diameter; 20' and 25' are 5" diameter
- Poles have a uniform wall thickness of 0.196" (5mm)
- Fabricated from 6063 Aluminum Alloy with T6 Temper
- Die cast anchor base from 356 Aluminum Alloy
- Reinforced 3" \times 5" die cast aluminum hand hole with cover and ground screw
- Drilled poles include UV-stabilized polycarbonate spring loaded top cover
- Available in black finish

TECHNICAL DATA

Dimensions & Weight

| Product weight | 21772.00 g | |
|----------------|------------|--|
|----------------|------------|--|

Application & Mounting

| Replaceable light source | No |
|--------------------------|----|

Accessories Optional

| Product image | Product name | EAN | |
|---------------|-------------------------------|---------------|--|
| | POLES R 2A ADAPT TENON 4IN BZ | 0046135662126 | |
| | POLES R 2A ADAPT TENON 4IN BL | 0046135662133 | |
| | POLES R 2A ADAPT TENON 4IN GR | 0046135662140 | |

EQUIPMENT / ACCESSORIES

- Anchor bolts
- Easily secured 2-piece base cover
- Bolt circle template

LOGISTICAL DATA

| Product code | Packaging unit (Pieces/Unit) | Dimensions (length x width x height) | Gross weight | Volume |
|---------------|------------------------------|--------------------------------------|--------------|------------------------|
| 4099854346446 | Shipping box | 7,645 mm x 119 mm x 119 mm | 33252.00 g | 108.41 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.