

SRP221 SON-TPP70W II SKD 48/60

Kod produktu: 60977



Dane techniczne:

- Full product code **910925821212**
- Full product name **SRP221 SON-TPP70W II SKD 48/60**
- Order code **910925821212**
- Order product name **SRP221 SON-TPP70W II SKD 48/60**
- Pieces per pack **0**
- Bar code on outerbox - EAN3 **8727900635027**
- Packs per outerbox **1**
- Logistic code(s) - 12NC **910925821212**
- Net weight per piece **3.920 kg**
- Product family code **SRP221 [SRP221]**
- Number of light sources **1 [1 pc]**
- Kombipack **No**
- Lamp family code **SON-TPP [SON-T PIA Plus]**
- Lamp power **70 W [70 W]**
- Gear **CONV [Conventional]**
- Optical cover/lens type **PCC [Polycarbonate bowl/cover clear]**
- Ingress protection code **IP65 [Dust penetration-protected, jet-proof]**
- Input voltage **230/240 V [230 V (default) or 240 V]**
- Protection class IEC II **[Safety class II]**
- Mech. impact protection code **IK09 [10 J]**
- Ignitor **SKD [Digital semi-parallel MK4]**
- CE mark **CE [CE mark]**
- ENEC mark **ENEC [ENEC mark]**
- Standard tilt angle posttop **5 [5°]**
- Photocell **No**
- Standard tilt angle side entry **0 [0°]**
- Cap-base **E27 [E27]**
- Mounting device **48/60 [Universal for diameter 48-60 mm]**

SRP221 - SON-T PIA Plus - 70 W - Universal for diameter 48-60 mm

AluRoad is a robust, compact road-lighting luminaire that combines an attractive design with very good lighting performance. It is extremely easy to install and maintain. Offering a wide choice of energy-efficient lamps delivering yellow or white light, the attractively priced AluRoad represents excellent value. The visual impression created by the aluminum canopy and polycarbonate bowl makes AluRoad compatible with existing road lighting applications. AluRoad is available in two sizes – 450 and 560 mm, with corresponding adjustable reflectors – and is suitable for side-entry and

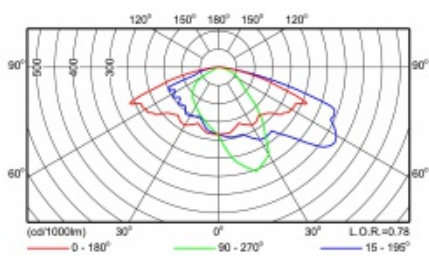
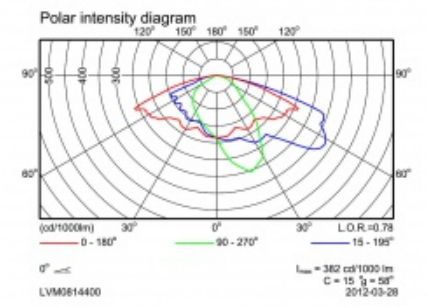
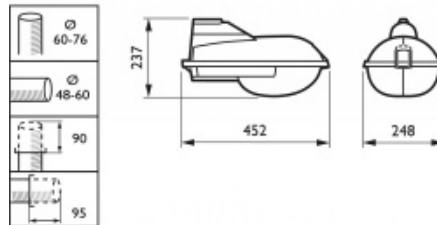
post-top mounting.

Features

- Available in two sizes – 450 and 560 mm
- Wide choice of energy-efficient lamps delivering yellow or white light
- Aluminum canopy and polycarbonate bowl
- Adjustable reflectors
- Suitable for side-entry and post-top mounting

Applications

- Roads
- Crossings
- Roundabouts
- Industrial areas



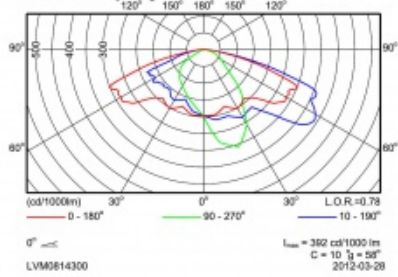


SRP221 1xSON-TPP70W P1

L.O.R.=0.78

1 x 8000 lm

Polar intensity diagram



SRP221 1xSON-TPP70W P3

L.O.R.=0.78

1 x 8000 lm

Polar intensity diagram

