



# Sextans TP Spotlight

From

**£98.15**

Excl. Tax: £81.79

## Product Images





## Short Description

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The Sextans TP spotlight is an exterior grade fitting which can be used in a variety of applications. The bezel is available in either polished 316 grade stainless steel or chrome plated brass. The luminaire is exclusively produced with a Power LED module and features an aluminium heat sink to ensure cool running temperatures and a long life expectancy.

- Stainless steel or chrome plated brass bezel
- Aluminium heat sink design with spring fixing
- Power LED module
- Exterior grade with IP65 rating
- Power LED available in 3200°K or 4000°K
- Power LED also available with red/white and blue/white switchable output

## Description

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Photometric data identical to sister product Sextans T:





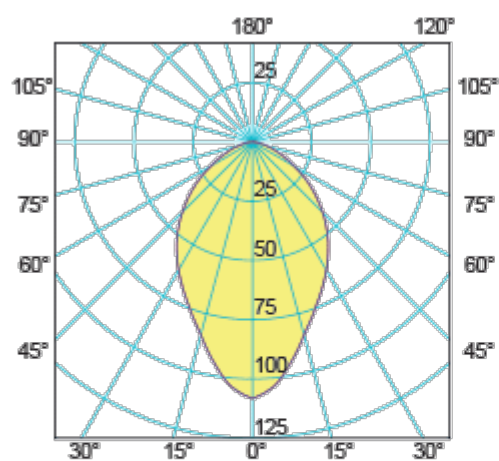
SEXTANS T  
art./ref. 5025

## Power Led 3

180,5 LUMEN

108 LUX ad 1 m

36° ANGLE



|     |      |     |
|-----|------|-----|
| 0.5 | 0.32 | 433 |
| 1.0 | 0.64 | 108 |
| 1.5 | 0.98 | 48  |
| 2.0 | 1.3  | 27  |
| 2.5 | 1.62 | 17  |
| 3.0 | 1.94 | 12  |

distance (m)      cone diameter (m)      illuminance (lx)  
Half-Angle Value: 36°



## Additional Information

|                    |                  |
|--------------------|------------------|
| Weight (kg)        | 0.250000         |
| Manufacturer       | Foresti & Suardi |
| Installation       | Recessed         |
| Light Element Type | Power LED        |
| Lens Angle         | 36°              |
| Wattage            | 3.6W             |
| Input Voltage      | 10-30Vdc         |
| IP Rating          | IP65             |
| Dimmer             | Yes              |
| Bezel Size (mm)    | Ø65.00           |
| Cut-out Size (mm)  | Ø57.00           |
| Depth (mm)         | 27.50            |

## Product Options

|             |                     |
|-------------|---------------------|
| Finish:     | Chrome              |
|             | 316 Stainless Steel |
| LED Colour: | White 3200°K        |
|             | White 4000°K        |
|             | White 3200°K/Red    |
|             | White 4000°K/Red    |
|             | White 3200°K/Blue   |
|             | White 4000°K/Blue   |



