288630 / 40 / 55 / 60 / 70 / 90 / 100 / 105

## Description

**Housing** - Die-cast aluminium housing material powder coated with choice of RAL colors, radiation protection, UV with high mechanical resistance.

**Diffuser** - Tempered glass cover & PMMA polymethylmethacrylate Optics, UV stabilized with a better light output.

**Type** - LED Outdoor.

**Standards** - Manufactured and tested as per PTPS IEC 62722.

**LED** - Energy saving consumption and Durability. Efficiency and quality in wide variation. 50,000 Hrs Life span under temperature (-40°C to 55°C)

## Objective

As you are looking for lights that suits Streets, Parking, Bus Stop, Beaches, Pools, External areas and etc this will be what you are looking for. This light will guaranteed high quality light with pleasant and calm light effect. Completely dustproof. Protected against high pressure water jets.

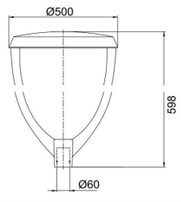
## Obbiettivo

Dato che stai cercando luci che si adattano a strade, parcheggi, fermata autobus, spiagge, piscine, aree esterne e così via, questo è quello che stai cercando. Questa luce garantirà una luce di alta qualità con un effetto di luce piacevole e calmo. Completamente antipolvere. Protetto contro i getti d'acqua ad alta pressione.

| CODE | POWER | TYPE | IP | LUMENS | DIMENSION |
|---|---|---|---|---|---|
| 288630 | 30W | SMD | 66 | 90 lm/W | Ø500 x H598mm |
| 288640 | 40W | SMD | 66 | 90 lm/W | Ø500 x H598mm |
| 288655 | 55W | SMD | 66 | 90 lm/W | Ø500 x H598mm |
| 288660 | 60W | SMD | 66 | 90 lm/W | Ø500 x H598mm |
| 288670 | 70W | SMD | 66 | 90 lm/W | Ø500 x H598mm |
| 288680 | 80W | SMD | 66 | 90 lm/W | Ø500 x H598mm |
| 288690 | 90W | SMD | 66 | 90 lm/W | Ø500 x H598mm |
| 2886100 | 100W | SMD | 66 | 90 lm/W | Ø500 x H598mm |
| 2886105 | 105W | SMD | 66 | 90 lm/W | Ø500 x H598mm |

Color Options

SG




2200K
2700K
3000K
4000K

DALI
Controlled Dimming
1-10V Dimming
Pulse Adjustable
Smart Ready

RoHS CE UV LED IK10 CRI >90 -40° C 50° C 220-240V 120V-277V 50/60Hz Driver: Leggero PHILIPS TRIDONIC MW LED Chips: BRIDGELUX CREE A++





## FIXATION

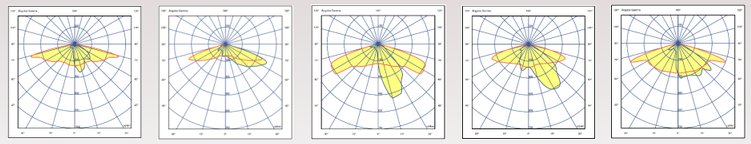
Double arm fixation

Catenary fixation

Lateral fixation

Vertical fixation

## PHOTOMETRIC DISTRIBUTION - GEN1

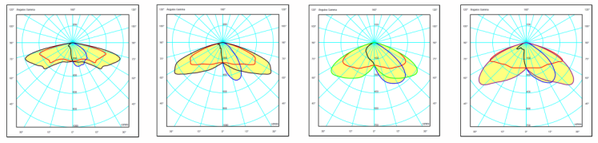


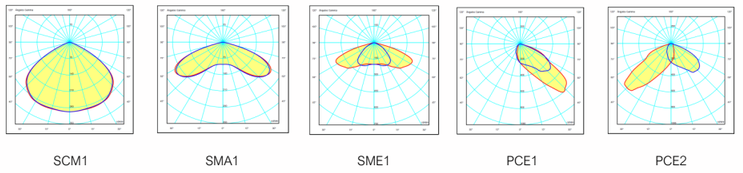




ALM1: Throw 75º Spread 10º/50º (Type III)
AMA1: Throw 70º Spread 65º (Type IV)
AME1: Throw 60º Spread 20º (Type II)
AME2: Throw 70º Spread 15º/35º (Type II)
AMM1: Throw 70º Spread 30º/50º (Type II)
SCM1: Throw 50º Spread 50º (Type VS)
SMA1: Throw 65º Spread 65º (Type VS)
SME1: Throw 70º Spread 35º (Type II)
PCE1: Throw 50º Spread 55º/60º (Type III)
PCE2: Throw 50º Spread 45º/55º (Type II)

## PHOTOMETRIC DISTRIBUTION - GENA




ALM1: Throw 75º Spread 10º/50º (Type III)
AME1: Throw 60º Spread 20º (Type II)
AME2: Throw 70º Spread 15º/35º (Type II)
AMM1: Throw 70º Spread 30º/50º (Type II)
SCM1: Throw 50º Spread 50º (Type VS)
SMA1: Throw 65º Spread 65º (Type VS)
SME1: Throw 70º Spread 35º (Type II)
PCE1: Throw 50º Spread 55º/60º (Type III)
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