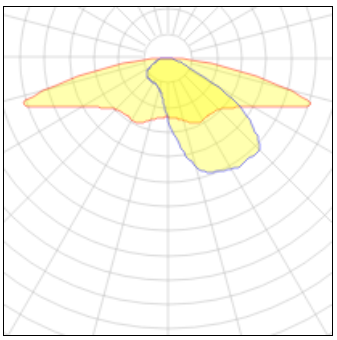
# Product data sheet

AEGEAN_4_SCL_64LED_192W_950MA_WARM_CLII
740441102
PETRIDIS



Technical Features -Streetlight, available at thee different dimensions. -High efficiency electronic power source and duration, intended for external use. -The system, both in CL I and in CL II, is equipped with a knife switch to interrupt the power supply at the device's opening. -Cable plate complete with easily replaceable electronic unit with "Plug and Play" anti inversion system. -Pressure compensation filter in Teflon. -Opening provides access to cable box in a single, easy step by using the quick release clip, without using additional tools. -Side Entry Installation or Post Top Installation. -Adjustable angle -10° to 10° (step 5°). Upon request with adjustable angle -15° to 15° (step 5°). -The power supply cable accesses the device through a PG 16 cable gland (IP68). -Insulation class I and II. -Body and cover in die cast aluminum. -Adjustable pole mounting system in die cast aluminium. -Coated in silver-colored polyester powders (RAL 7010). -Gaskets in anti-aging rubber. -Extra-clear tempered glass, 4mm thick. -Dimmer 1-10V DC. -Closure clip. -L90B10> 100.000 h. To ensure the degree of protection (sealing), the use of flexible power supply cable type HO7RN-F (in appropriate diameter) is required. Upon Request -At different colour temperature. -With dimmer dali driver. -Reserved interface on back of housing for Nema of Zhaga socket.

## Light output 1



### 1 x LED

| | | | |
|---|---|---|---|
| Nominal lamp power | 192 W | LOR | 92% |
| Lamp flux | 31600 lm | Total flux | 29072 lm |
| Luminous efficacy | 165 lm/W | Total power | 192 W |
| CCT | 3000 K | | |
| CRI | 70 | | |

### Mounting mode

Pole top mounted

### Shape and measurements

Length: 31.10 in
Width: 15.59 in
Height: 4.33 in

### Adjustability

Fixed

### Design

Material impression: Aluminum, Glass

### Electric

System power: 192 W
Suitable for feed-through wiring
Appliance Class: II

### Protection

IP: 66
IK: 09
Resistant to impact of balls
Designation labels: CE, ENEC