



## APPLICATION

LED high-performance Waterproof with wide beam light distribution.

## PRODUCT DESCRIPTION

Waterproof made of Polycarbon and Aluminium profile. Stainless Steel and Polycarbon lids. Silicon rubber gasket IP66 connector Mounting bracket made of stainless steel 1 mm stainless steel rope (optional) LED chip angle 120°(without lens) LED power supply unit Input 220 – 240V AC 50 / 60 Hz Power factor > 96% full load 2kV surge protection DALI controllable (optional) 0-10V controllable (optional) Safety class I Protection class IP66 Impact strenght IK10 Operation temperature -25°C / +55°C Wind catching area: 0,13 m<sup>2</sup> Weight: 4,83 kg EULUMDAT files available Complies with European standards EN 60598 and CE certificate. **CE** -- Conformity mark.

## LAMPS

Module connected wattage 100W  
Luminaire connected wattage 120W  
Ambient temperature t<sup>a</sup> max = 50 °C

## CW (6500K)

Module designation 15S32590NC-384  
Colour temperature 6500K  
Colour rendering index R<sup>a</sup>>80  
Module luminous flux 17080 lm  
Luminaire luminous flux 14344 lm  
Luminaire luminous efficiency 143 lm / W

**Standard colour temperature 6500K**  
**Also available with 4000K on request.**

## Mounting Details

