

# 120 LED High Power Street Light (Single Head)

Complete System

NEOJ2021-10



## Technical Parameters

Light source:	120 x 1W High Power LED
Color temperature:	2000K±200K / 6500K±500K
Luminance flux:	5300lm
Average illumination:	14lux/8M
Area of illumination:	±12M
Input voltage:	100-240V AC, 50/60HZ
LED operating current:	24VDC
Total power:	143 W

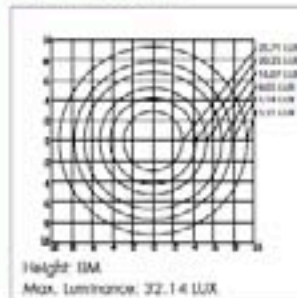
CE IP65



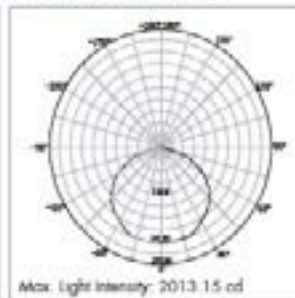
AS1-Automatic Switching technology

The Auto Switching technology (AS1) sensor is located on the existing bracket between the pole cap and the LED fixture. AS1 works by Auto Switching "turning on" the High Power LED Street Light when the luminance of sunlight is lower than 1 lux and off again when a lux factor greater than 12 is sensed.

## ISO-luminance Curve



## Candle Power Distribution



## Dimensions of System

