

LED STREET LIGHT S

Data Sheet Document.

IP
65

5Y
WAR

50-400 W

CRI
>80

50.000
HOURS



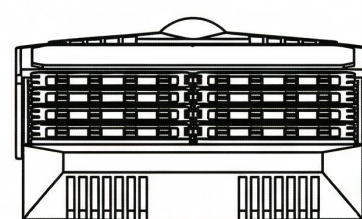
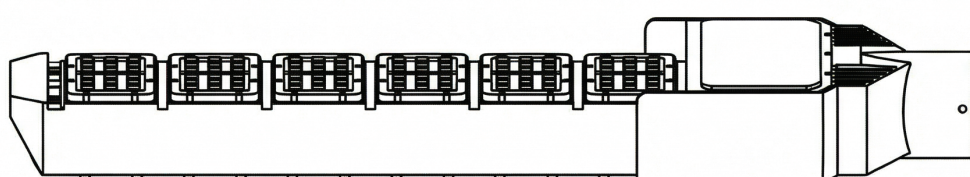
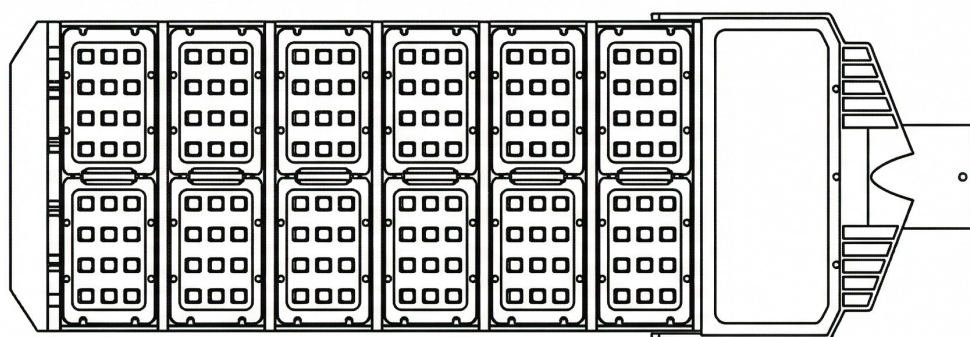


01 | ORDER CODE

• NSL-STLS-50W-XXK-SMD-PH-XX-IP65

02 | DIMENSIONS (MM)

• L395 W292 H75



03

GENERAL
PROUDUCT
DISCRPTION

High-performance streetlight with modular technology, ensuring optimal light distribution and excellent durability in harsh outdoor environments. Its advanced design offers superior thermal dissipation.

- 04
- FEATURES
- Fixture designed for harsh and hot environments.
 - Each LED module can be replaced separately.
 - Overload protection, short circuit protection and no-load protection.
 - Aluminum heat dissipation module has a surface anodic oxidation process to make it resistant and anti-aging fixture.

05

TECHNICAL
DATA

Input Voltage	220 - 240 V A C
Frequency	50 / 60Hz
Power Factor	>98%
CCT	2700K, 3000K, 4000K, 6000K
CRI	>80%
LED Efficiency	120-130Lm/W
Power Supply	Tridonic / Nassli / Philips
LED Type	Osram / Philips
Materials	Aluminum, PC, & Friendly material
Beam Angle	85° x 147°
Life Time	>50,000 Hour
Operating Temp	-20°C to +55°C
Storage Temp	-40°C to +85°C
Certifications	CE, SELV and ISO
Mounting	With Pole
IP Rating	IP65
Dimmable	On Request
Emergency	N/A
Warranty	5 Years

06

APPLICATIONS

Ideal for collector roads, local roads, commercial and industrial complexes, driveway, open areas, public squares, parks and playgrounds, factories, airports.



General
Lighting



Football
Field



Street
Lamp



Factory
Lighting



Green
House



Industrial
Area



Car
Park



Ware
house

07

PHOTOMETRIC
DATA

