SYLVANIA







Economical yet Functional

SylMars Street Light

Die-cast aluminum material not only guarantees corrosion protection and rust prevention, but improves the heat dissipation efficiency.

Offering an aesthetic and cost effective alternative which offer the harmonious effect of horizontal and vertical illuminance.

Ultra-thin LED street light, high brightness, can be used widely. Perfect solution for country roads, narrow city street and the wall of your house.

SYLVANIA

3 Year WARRANTY IP66 IK08 LED

SylMars Street Light

Features

+ LED street lighting luminaire to replace traditional HID solutions.
+ Perfect for major and minor road areas.
+ Wide operating temperature range from -20 up to + 45˚C.
+ High lumen output up to 18,000 lm with 150W.
+ High quality die-cast aluminum housing.
+ Easy maintenance with toolless opening.
+ Long lifetime up to 25,000 hours (L70B50)

Product Information

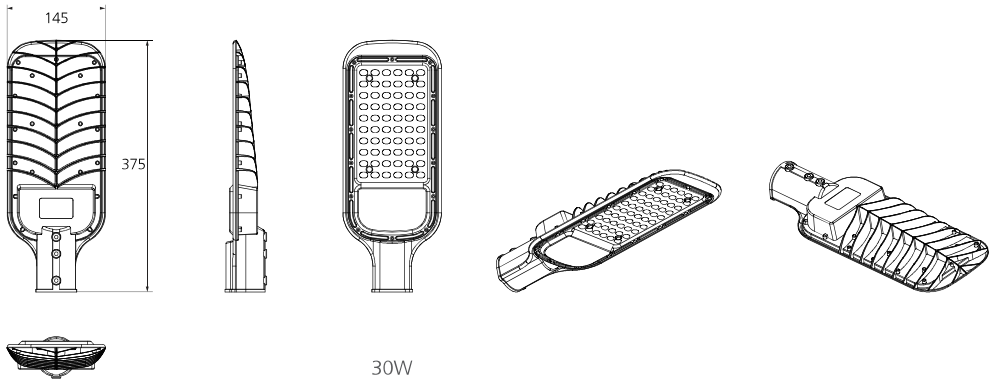
Description	Rated Voltage (V)	Total Power Consumption (W)	Fixture Lumen (lm)	Luminous Efficacy (lm/W)	Colour Temperature (K)	Nominal Beam Angle (°)	Surge (KV)	Pipe Size (mm)
SylMars Street Light 30W	220-240	30	3,600	120	4,000 / 5,000 / 6,500	70×120	4-10	Ø50
SylMars Street Light 60W	220-240	60	7,200	120	4,000 / 5,000 / 6,500	70×120	4-10	Ø60
SylMars Street Light 100W	220-240	100	12,000	120	4,000 / 5,000 / 6,500	70×120	4-10	Ø60
SylMars Street Light 120W	220-240	120	14,400	120	4,000 / 5,000 / 6,500	70×120	4-10	Ø60
SylMars Street Light 150W	220-240	150	18,000	120	4,000 / 5,000 / 6,500	70×120	4-10	Ø60

+ Workable within 175-264V

Additional Images



Dimensions (mm)

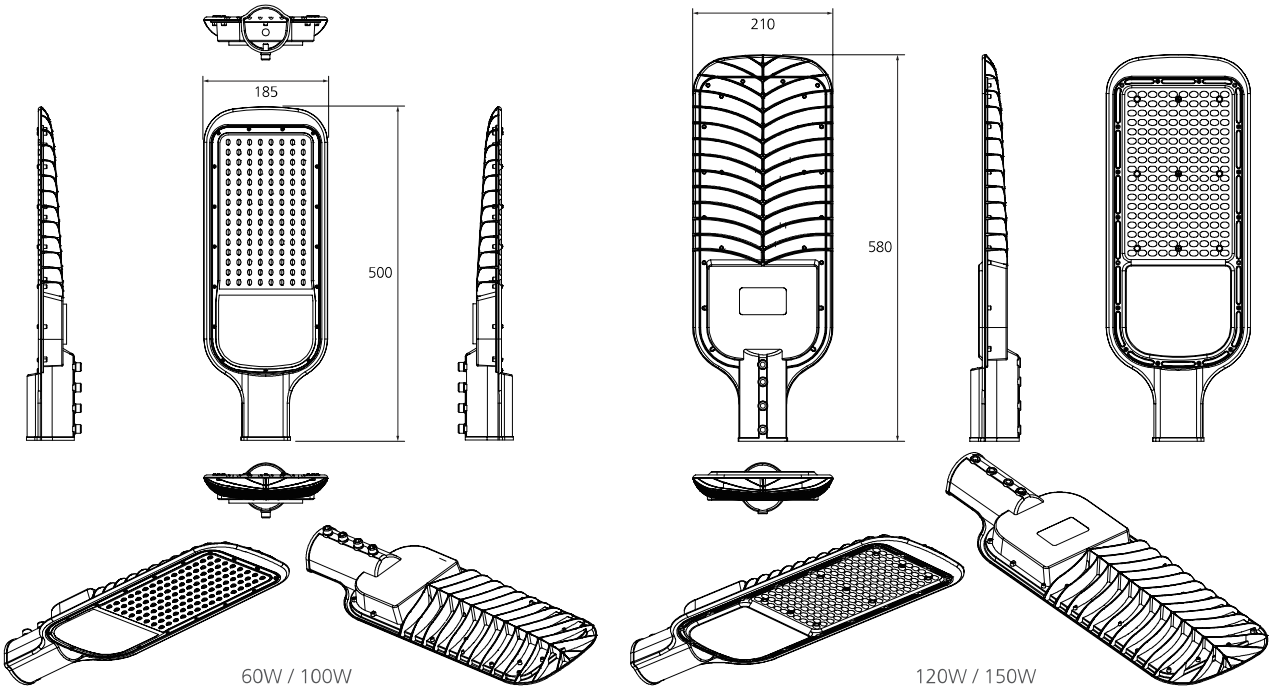


30W

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3 Year WARRANTY · IP66 · IK08 · LED

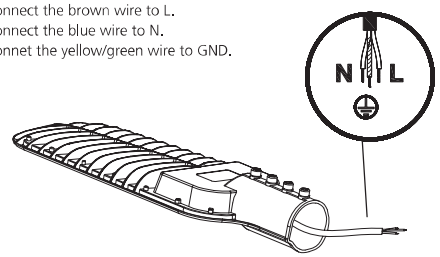
SylMars Street Light



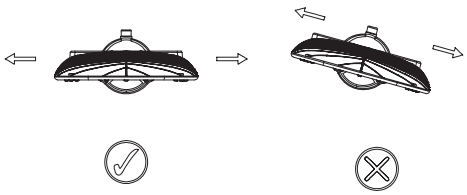
Installtion Instruction:

+ Open box and take out the fixture, ensure it can work.
+ Wall mount bracket and safety wire not included.

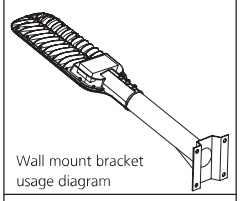
Connect the brown wire to L.
Connect the blue wire to N.
Connet the yellow/green wire to GND.



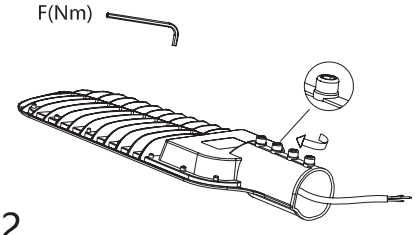
1
To connect the lamp cable and the power supply line should use a waterproof connector to ensure the safety of electricity use.



3
The lamp should be installed horizontally for the best lighting efficiency.

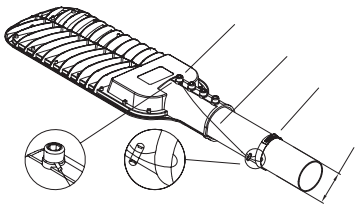


Wall mount bracket usage diagram

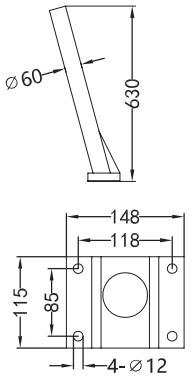


2

Model	150W
Screw size	8mm
Torquel level	25Nm



4
The safety wire must be reliably connected to the lamp and the installation pole.



Mounting hole dimension
Wall fitting bracket(*Optional)