



# Street light solar panel bracket drawing

Are solar panels bad for street lighting?

Admittedly, one of the drawbacks of street lighting design is the aesthetics of a solar panel. They aren't the most attractive addition to a lighting system, but that doesn't mean you have to install ugly lights in a park or city area. If aesthetics are a concern, there are options to divert attention away from the solar panels.

How to install a solar panel bracket?

First, lie down the pole on the ground, use M10\*30 and M10\*25 bolts and nuts fix well part code#1/2/3/4 (match the part code in the drawing) on the top of the pole. Let the cable of solar panel go through the flange of bracket. Adjust the incline direction of bracket, face to the right south, use M12\*25 bolt fix well the flange of bracket.

How to connect a solar panel to a lamp pole?

Do not mess the junction wires of solar panel in the gap of bracket and lamp pole. First, lie down the pole on the ground, use M10\*30 and M10\*25 bolts and nuts fix well part code#1/2/3/4 (match the part code in the drawing) on the top of the pole. Let the cable of solar panel go through the flange of bracket.

Improper design of a solar light can lead to light fixture malfunction, improper light spread, shortened component life, panels that are too large (causing more expensive shipping and higher wind load) or poor aesthetics. That's why ...

Clodesun has a solar street light warehouse located in Manila Philippines. All-in-one solar street light, AKA. Integrated Solar Street Light, is an intelligent lighting system that integrates all parts into one body, and it is a new technology for ...

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