

ANSI C136.41

YSZ879000H0C PC Sandwich cover black



Street lights in the street

Large lighting

Parking lighting

Shanghai Longjoin Wireless Single Lamp Controller Housing Kit is based on 5pin and 7pin NEMA interfaces, and is mainly used for lighting energy-saving control and other built-in electronic controller products. The power connection adopts standard NEMA plugs, which are rotationally locked; The signal connection uses gold plated shrapnel to ensure stable transmission and achieve intelligent control of lighting equipment.

The housing material is weather resistant and UV resistant, and can be equipped with built-in photosensitive elements to adapt to various harsh environments.

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Model : YSZ677006F1C --- 5pin Blue controller housing kit
--- 7pin Blue controller housing kit
YSZ879000H0C --- 5pin Black Double Shell Kit
--- 7pin Black Double Shell Kit

Texture of material : PC UV Resistance

Withstand voltage : > 600V

IP level : IPx5

Operating Temperature : -40°C~ + 70°C

4. Scope of application

Municipal road lighting engineering

Landscape lighting engineering

Industrial Park Energy Conservation Reconstruction Project

Public lighting works such as schools and stations

5. Physical image

YSZ677006F1C Shell blue



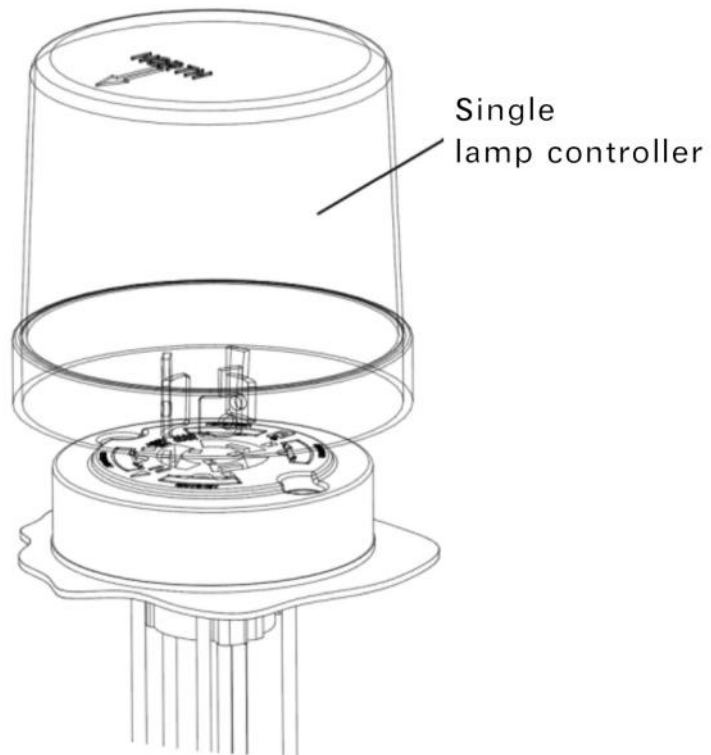
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6. Installation of single lamp controller

The zero line pin of a single lamp controller is larger than the line and load pins. During installation, align the power pin correctly with the socket power contact circuit, and then push it downward. The bottom of the single lamp controller fits against the surface of the socket, slightly pressing the gasket. Then, by twisting the single lamp controller in a clockwise direction, the single lamp controller is locked in place to complete the installation. Please reverse the above procedure for disassembly. Refer to Illustration.

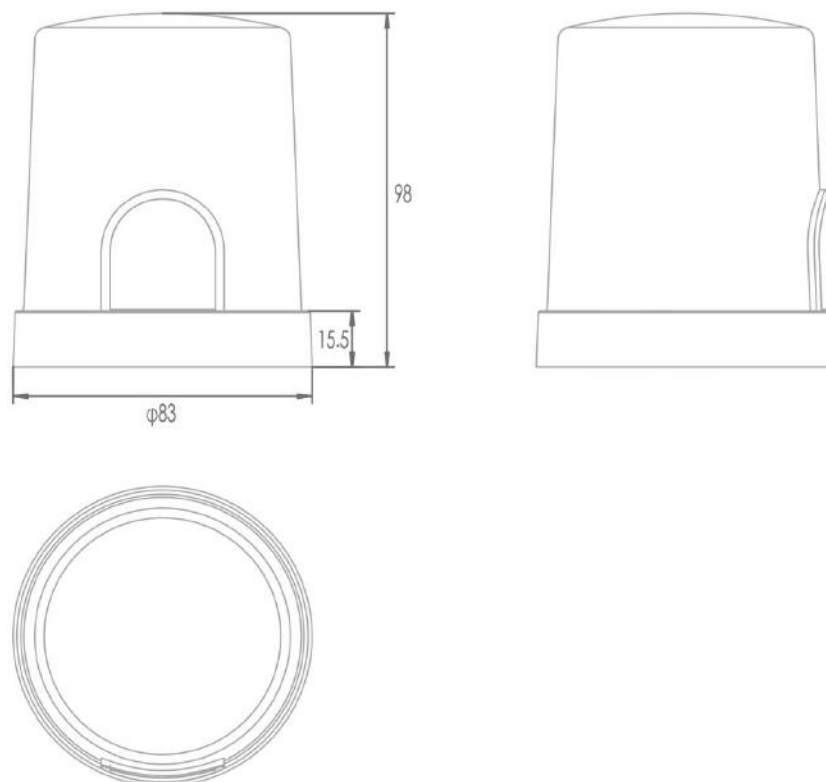
- 1、 Push Down
- 2、 Clockwise twist lock



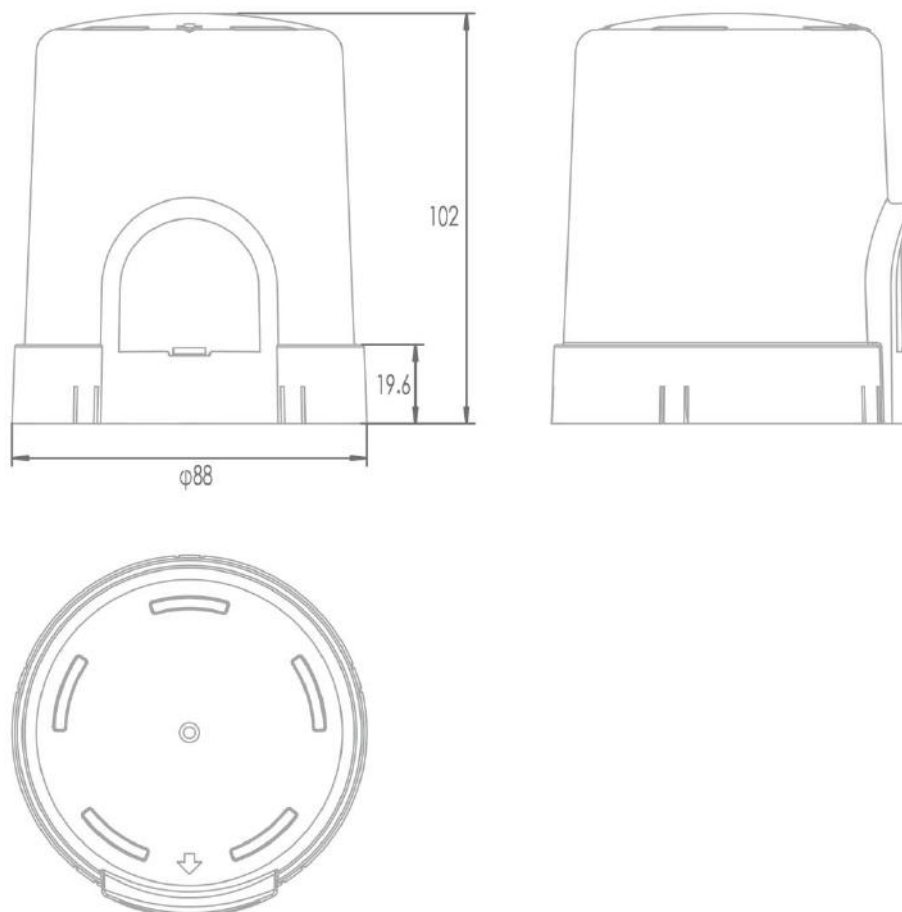
picture

7. Product Line Draft

Shell



PC Sandwich cover



JL-242JV

