

TLU12 UVC TUBE LIGHT



● TLU12 UVC TUBE LIGHT

SPECIFICATIONS

Application: home&medical&industrial

Power: 2x20w; 2x30w; 2x40w

Input Voltage: 100-277V

Tube Type: UVC

Wavelength : 254nm

Installation: Ceiling,Hanging,Wall mounted

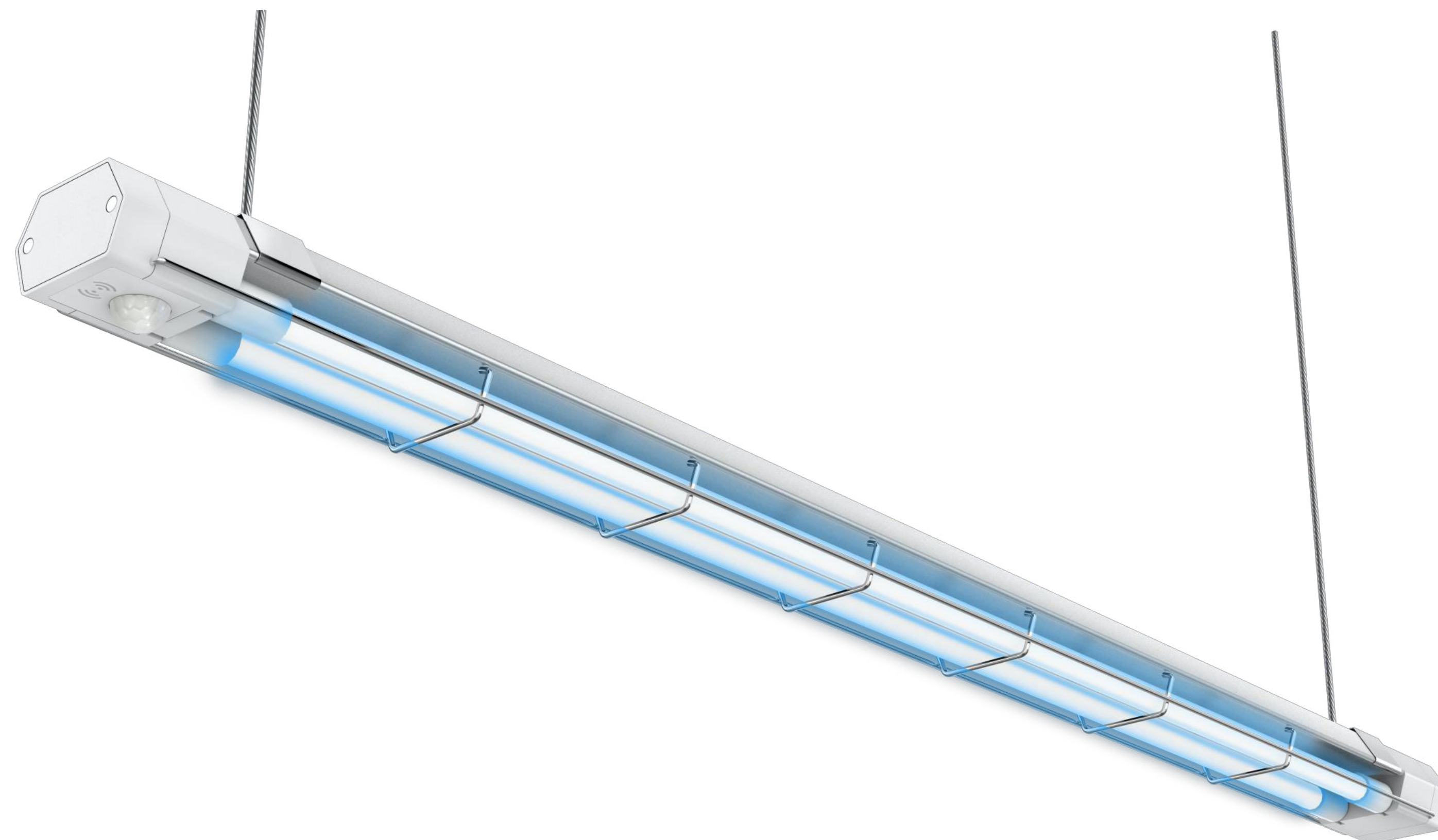
Timing: 30/60/90/120min/stay

Controller: Remote control

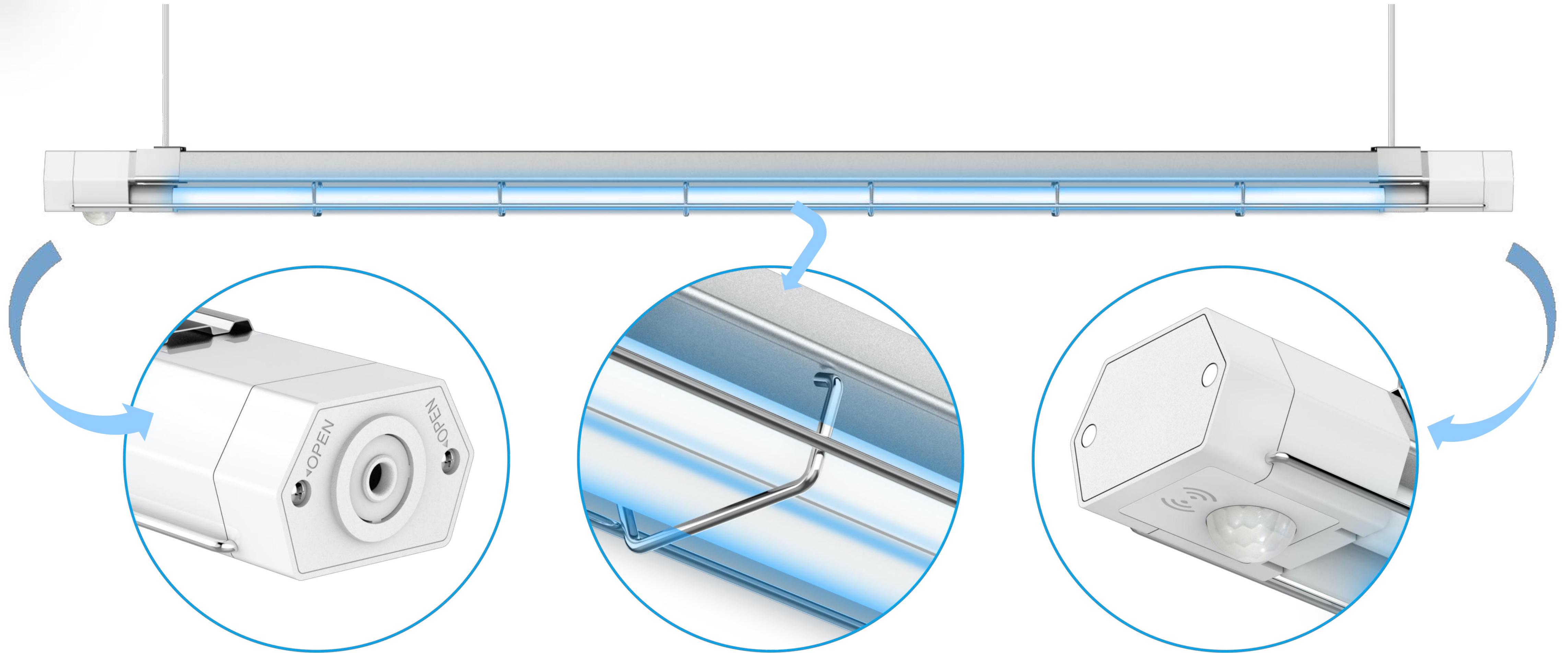
Sensor: Microwave+PIR sensor

Size: L0.704/L1.009/L1.313 x W0.067 x D0.054m

Certification:



● TLU12 Appearance



1. Junction box

2. Protection wireguard

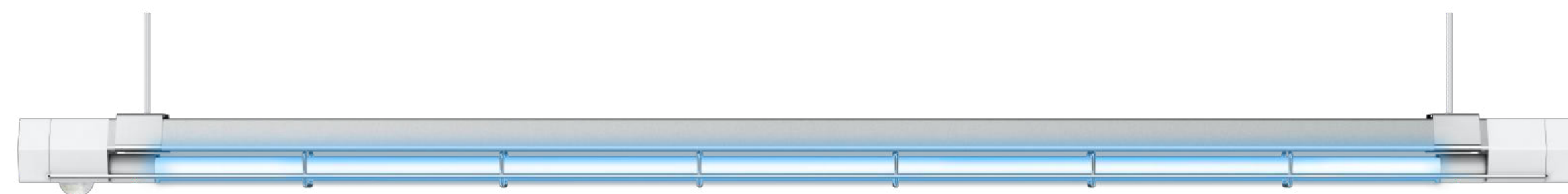
3. Microwave+PIR sensor

TLU12 Dimensions



2X40W 1.220m

size : L1.313*W0.067*D0.054 m



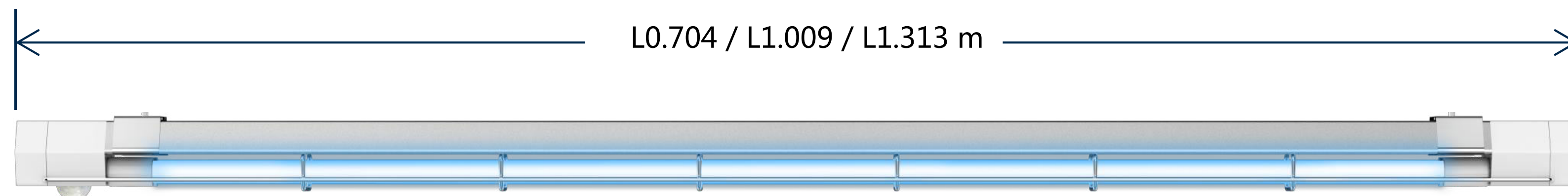
2X30W 0.915m

size : L1.009*W0.067*D0.054 m

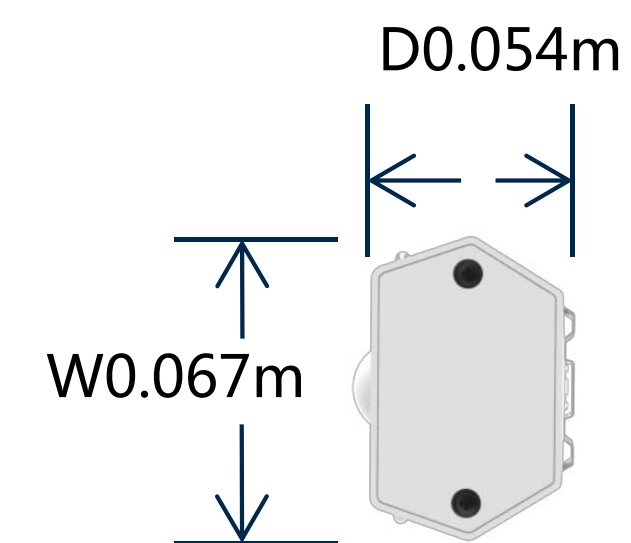


2X20W 0.610M

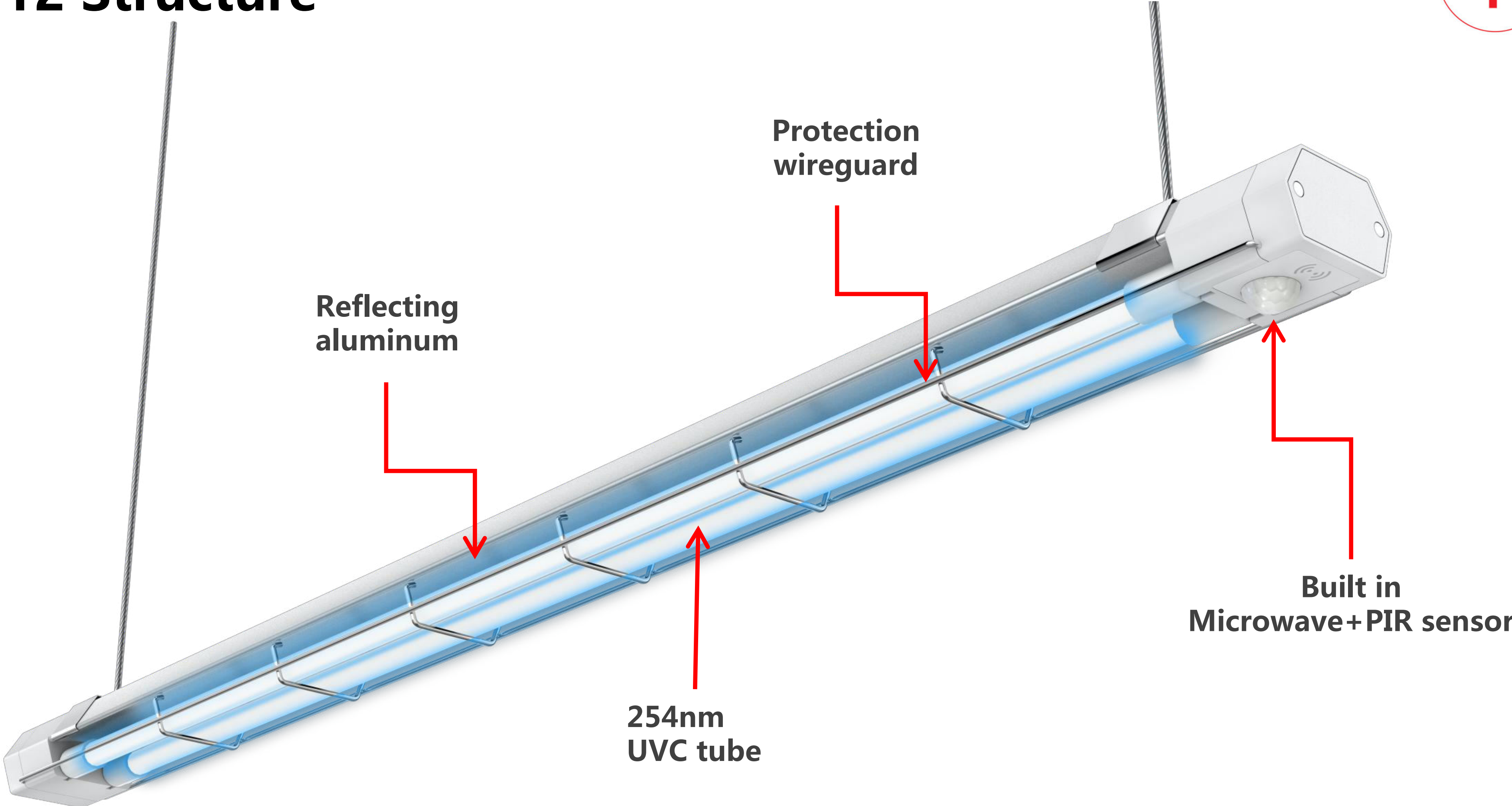
size : L0.704*W0.067*D.054 m



L0.704 / L1.009 / L1.313 m



● **TLU12 Structure**

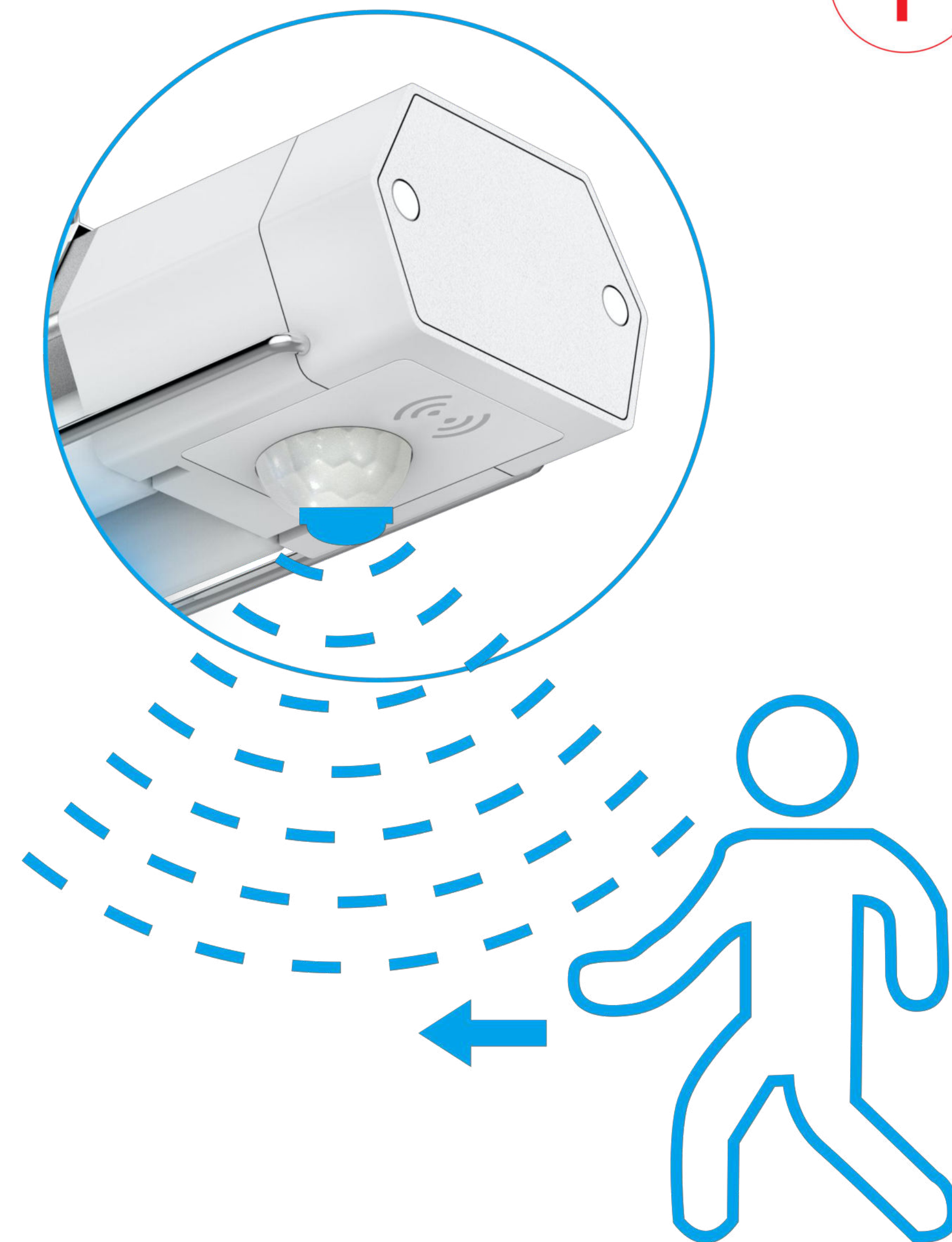
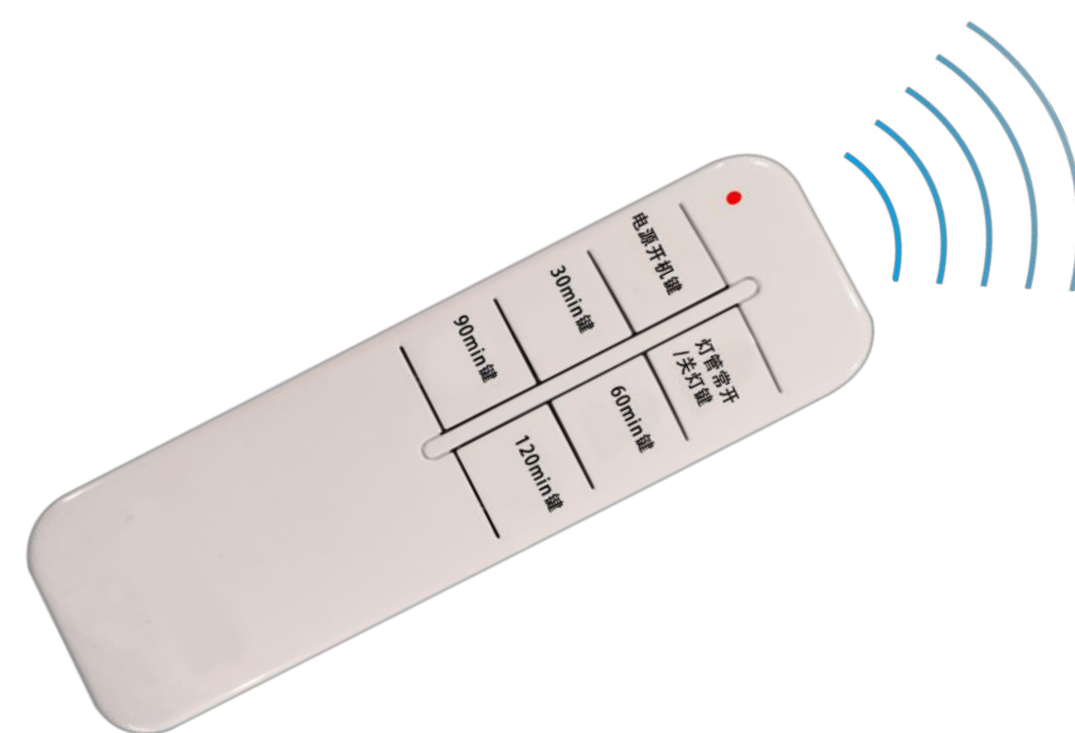


● TLU12 Advantages

Microwave+PIR Double protection

1. With a built-in microwave+PIR sensor, the lights will turn off automatically if detected movements

2. If one sensor gets broken, the other sensors are still available to keep safe



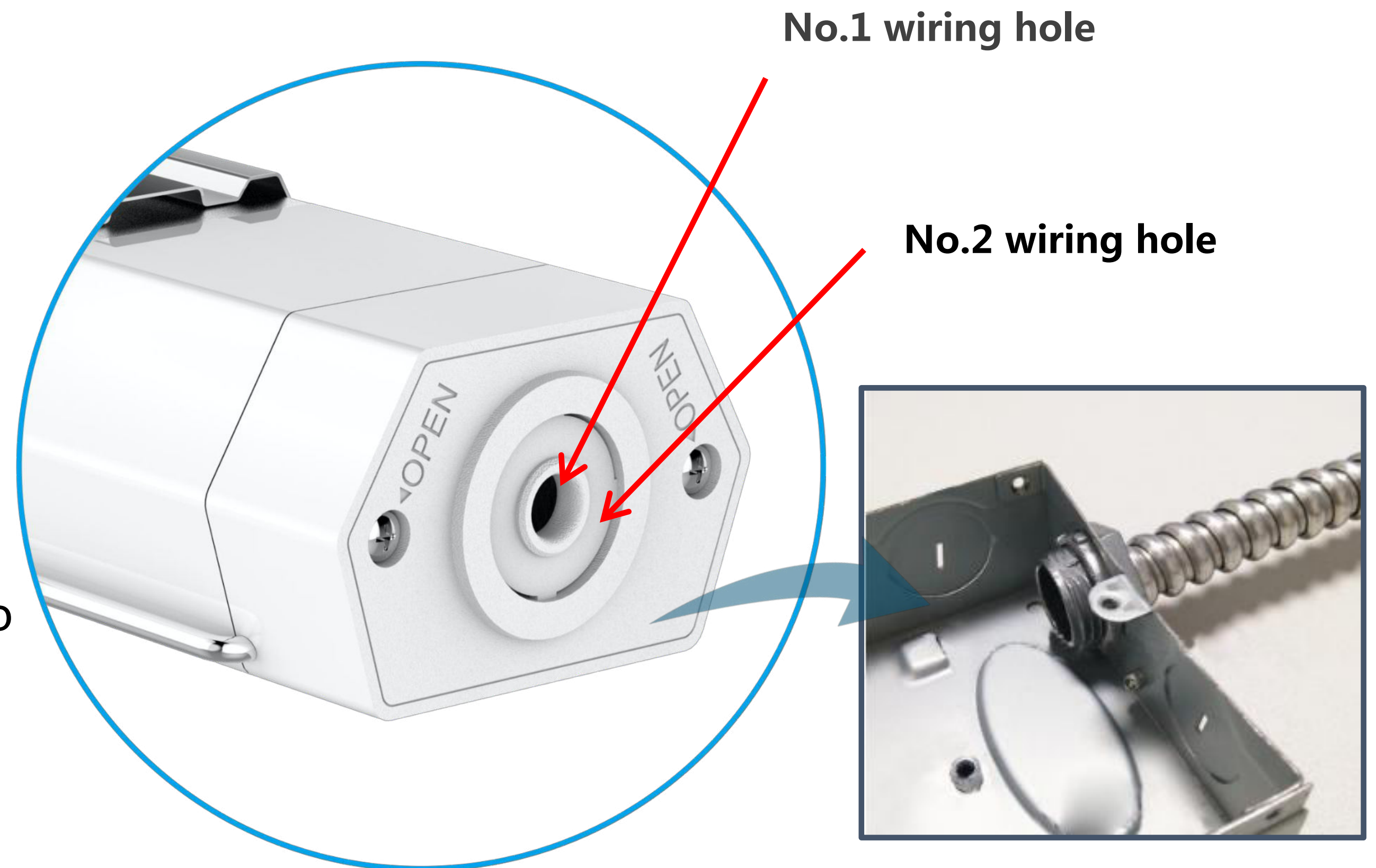
● TLU12 Advantages

Junction box

Interface provide a variety of wiring types to meet different wiring methods

No.1 wiring hole: It can be wired with double insulated cables

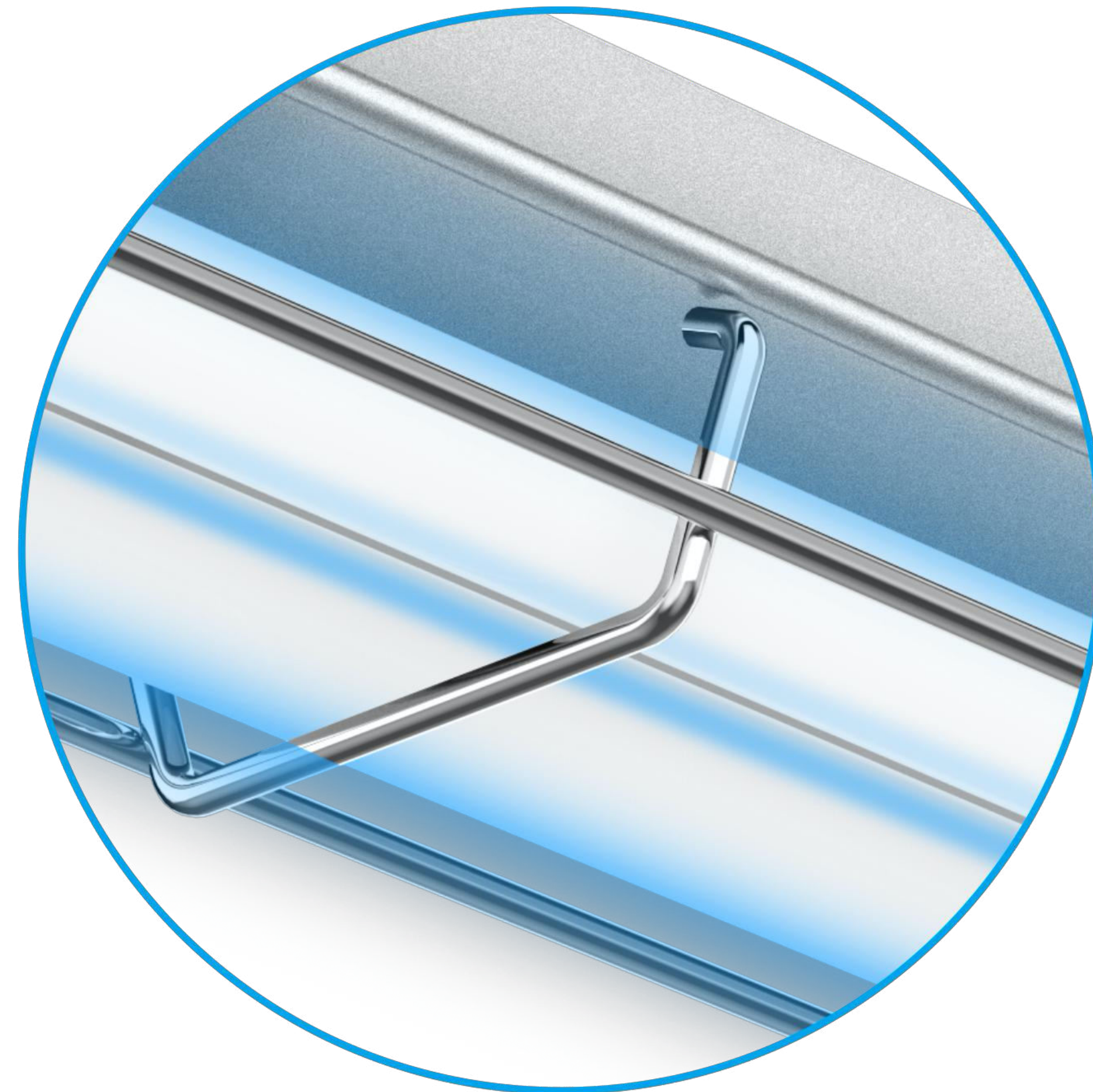
No.2 wiring hole: It can be broken No.1 hole to connect metal hose.



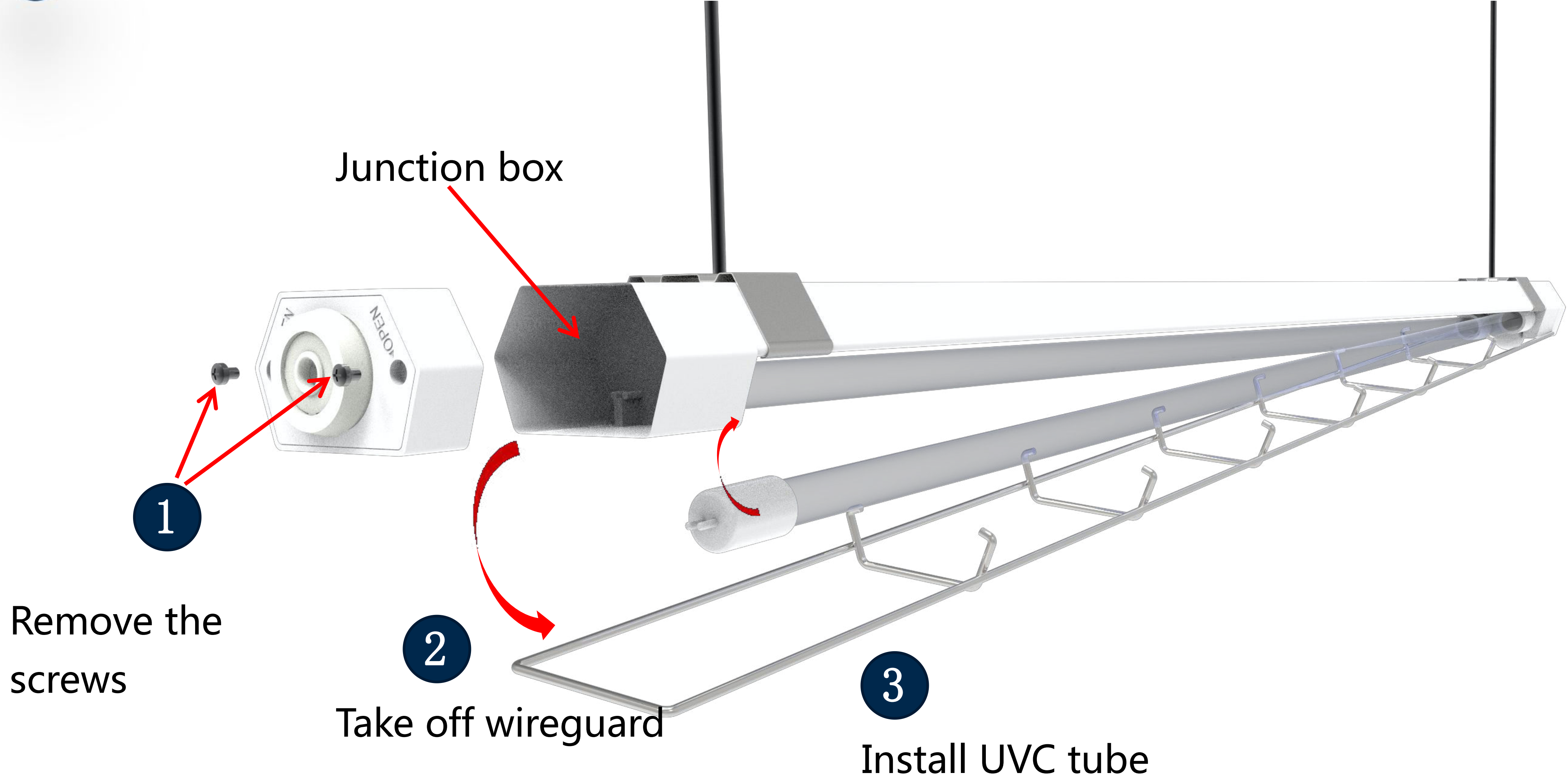
● TLU12 Advantages

High resistance wireguard protection

1. To prevent the UVC lamp from falling down without being installed well
2. To protect tube during installation
3. To protect tube from stones while using

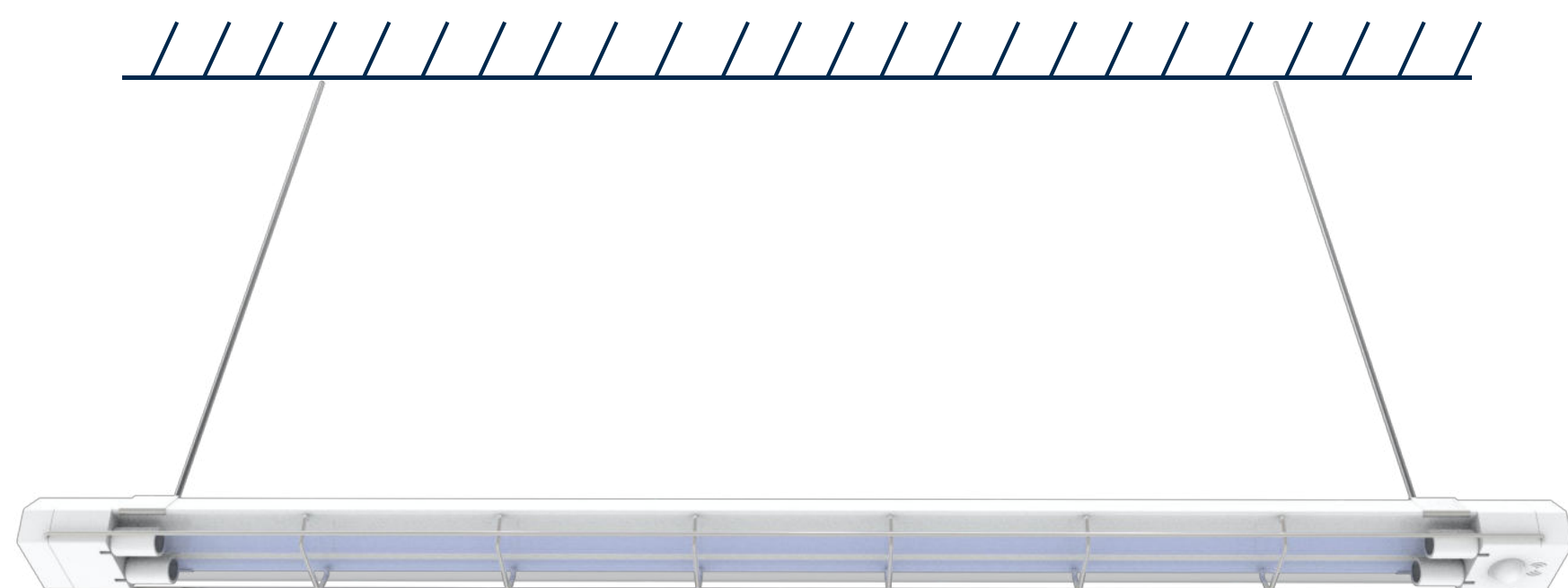


● TLU12 Installation

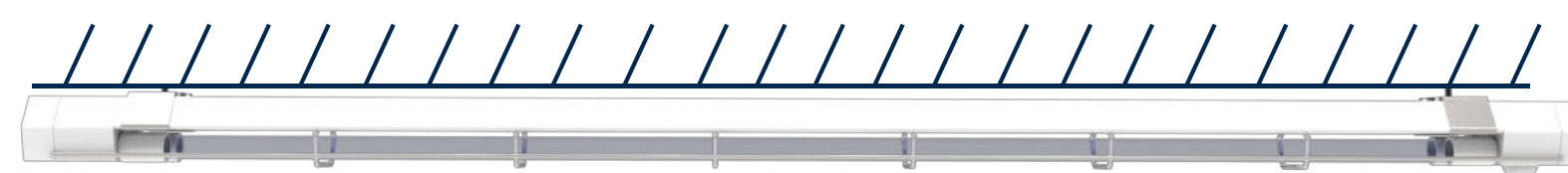


● TLU12 Installation

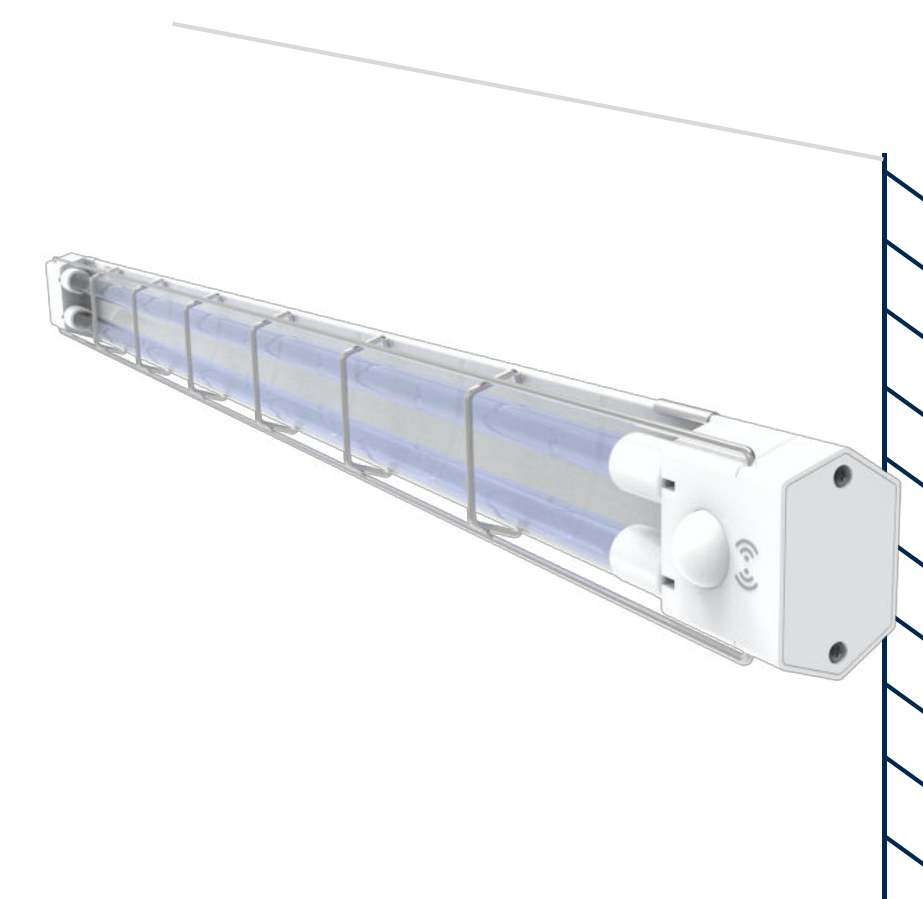
Different mounting installation



Hanging



Ceiling mount



Wall mounted

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