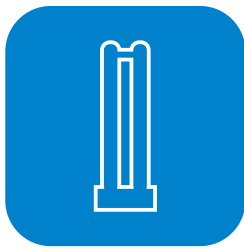




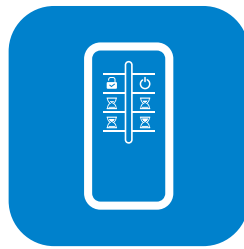
Specifications

Model No.	Power	Voltage	Wave length	Lamp type	Lamp base	Hold time	Lamp size	Operating Temp (°C/°F)	Life span	Weight (lbs=kgx2.2)	Color
U10-60W-01	60W±15%	100-120V 50~60Hz	254nm	UVC	E26 E27 E39 Ex39 E40	30/60/90/120 mins	E26: D94XL322mm E27: D94XL324mm E39: D94XL331mm E40: D94XL335mm	-10~35°C 14~95°F	9,000H	E26 NW:0.92kg GW:1.14kg	Matt Silver
U10-60W-02	60W±15%	220-240V 50~60Hz	254nm	UVC	E26 E27 E39 Ex39 E40	30/60/90/120 mins	E26: D94XL322mm E27: D94XL324mm E39: D94XL331mm E40: D94XL335mm	-10~35°C 14~95°F	9,000H	E39 NW:0.95kg GW:1.17kg	Matt Silver
U10-80W-01	80W±15%	100-120V 50~60Hz	254nm	UVC	E26 E27 E39 Ex39 E40	30/60/90/120 mins	E26: D94XL422mm E27: D94XL424mm E39: D94XL431mm E40: D94XL435mm	-10~35°C 14~95°F	9,000H	E26 NW:1.10kg GW:1.35kg	Matt Silver
U10-80W-02	80W±15%	220-240V 50~60Hz	254nm	UVC	E26 E27 E39 Ex39 E40	30/60/90/120 mins	E26: D94XL422mm E27: D94XL424mm E39: D94XL431mm E40: D94XL435mm	-10~35°C 14~95°F	9,000H	E39 NW:1.12kg GW:1.37kg	Matt Silver

Feature



Quartz tube



Wireless control



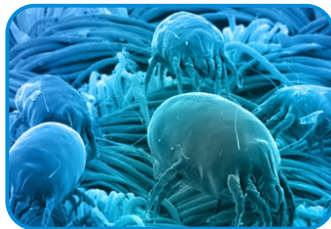
18S delay start-up



Ozone-free UV



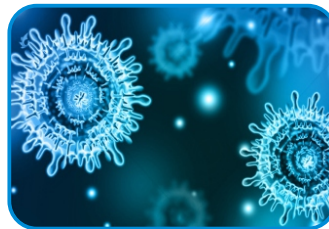
Microwave and PIR Sensor Built-in



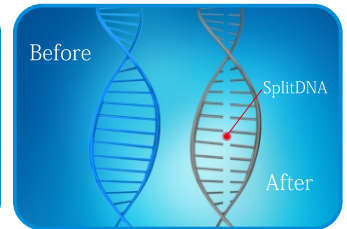
Effectively kill 99.99% mites



Effectively kill parasites



Effectively kill virus



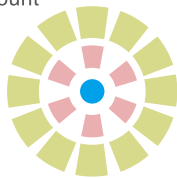
UV irradiation

Ozone-free UV lamp

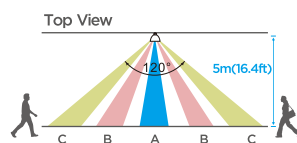
Ultraviolet light rays travel in a straight line, they do not disinfect a surface if it is blocked from the direct light

Sensor Built-in

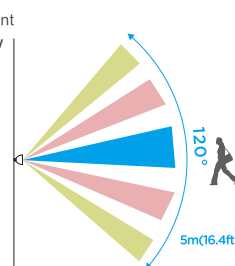
Ceiling Mount
Top View



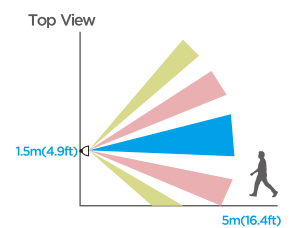
Top View



Wall Mount
Top View

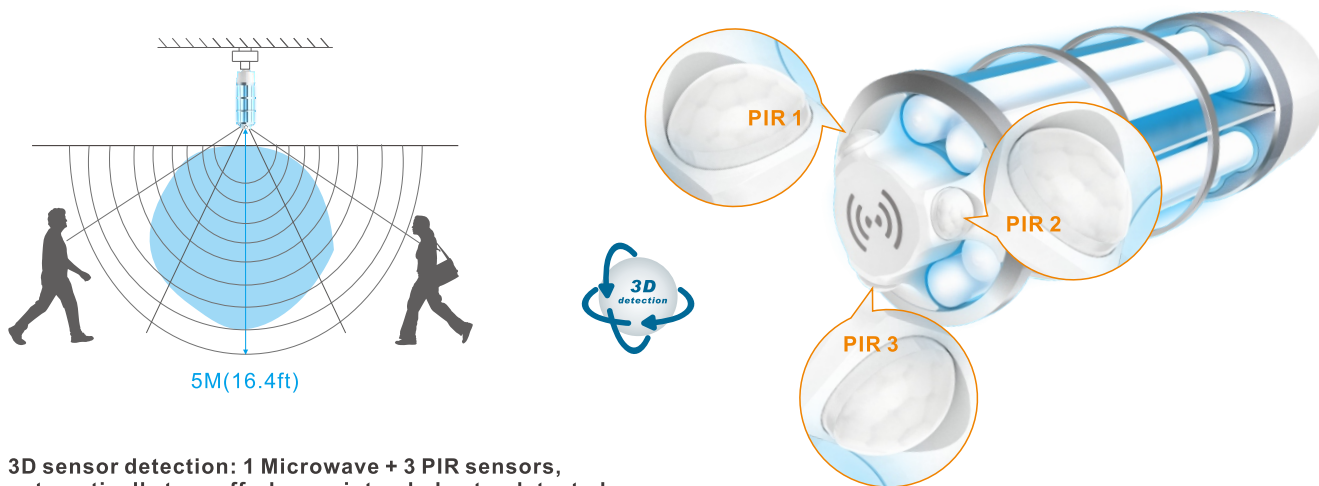


Top View



Feature

● U10 Microwave and PIR Sensor Built-in



3D sensor detection: 1 Microwave + 3 PIR sensors, automatically turn off when unintended entry detected;

● U10 Wireless Remote

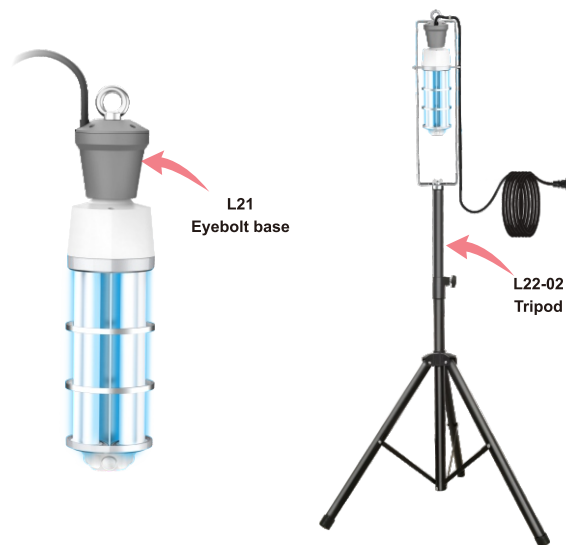


● U10 Base Options



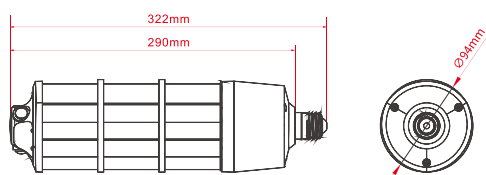
● U10 Installation method

Optional accessories:
eyebolt base and tripod (M8 adapter)



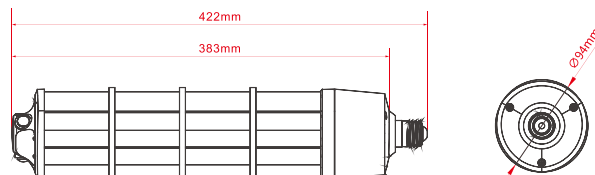
Dimensions

U10-60W



E26 D94XL322mm

U10-80W



E26 D94XL422mm

Application

School

A photograph of a modern school building. The building features a prominent red upper section with a grid of large, multi-paned windows. Below this, the facade is white with vertical glass panels. A glass-enclosed entrance area is visible on the right side of the building. The school is surrounded by a green lawn, young trees, and a clear blue sky. A blue banner with the word 'School' in white text is overlaid on the top left corner of the image.

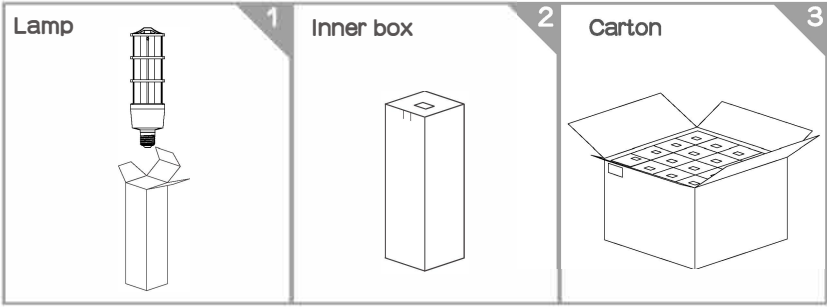
Medical treatment



A photograph of a modern medical treatment room. In the center is a patient bed covered with a white sheet and a blue blanket. To the left of the bed is a blue medical cabinet. To the right is a medical cart with various equipment, including a monitor displaying a blue screen. The room has white walls, a light-colored floor, and a large window in the background. A blue banner at the top left of the image contains the text "Medical treatment".

Packing

Model No.	Inner box size (mm) (x0.0393=inch)	N.W per lamp (kg) (lbs=kgx2.2)	G.W per lamp (kg) (lbs=kgx2.2)	G.W per Carton (kg) (lbs=kgx2.2)	Carton size (mm) (x0.0393=inch)	Quantity per carton
U10-60W-01	380x124x124mm	E26 0.92Kg	E26 1.18Kg	E26 15.14Kg	511x387x400mm	12PCS
U10-60W-02		E39 0.95Kg	E39 1.21Kg	E39 15.37Kg		
U10-80W-01	480x124x124mm	E26 1.10Kg	E26 1.40Kg	E26 17.86Kg	511x387x500mm	12PCS
U10-80W-02		E39 1.12Kg	E39 1.42Kg	E39 18.16Kg		
L21 (Eyebolt base;E39 Only)	130x130x92mm	0.38Kg	0.496Kg	6.72Kg	535x400x112mm	12PCS
L22-02 (Tripod)	890x136x136mm	2.42Kg	2.795Kg	18.13Kg	905x424x290mm	6PCS



CAUTIONS

- Risk of electric shock. Do not use where directly exposed to water.
- Avoid UV light direct eyes and skin when turn on the lamp.
- Don't take apart the lamps without our permit.

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