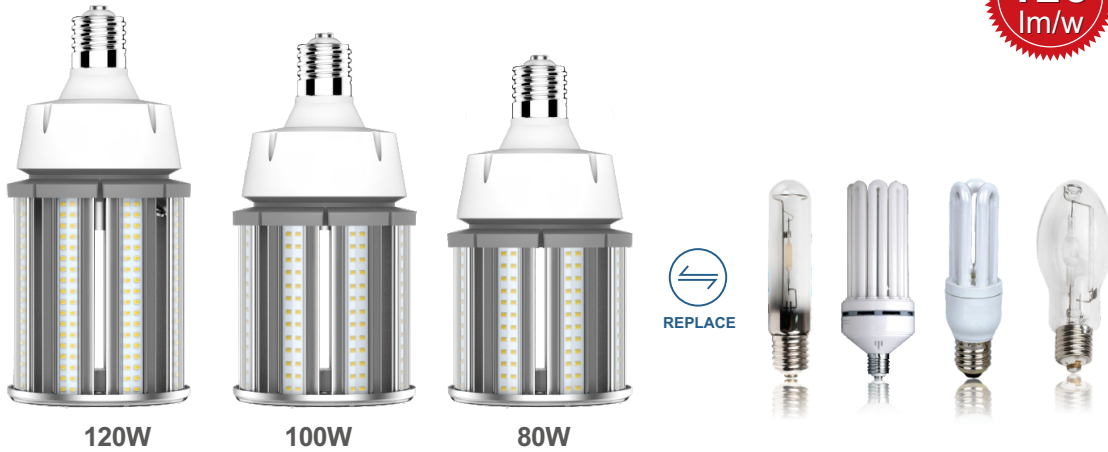
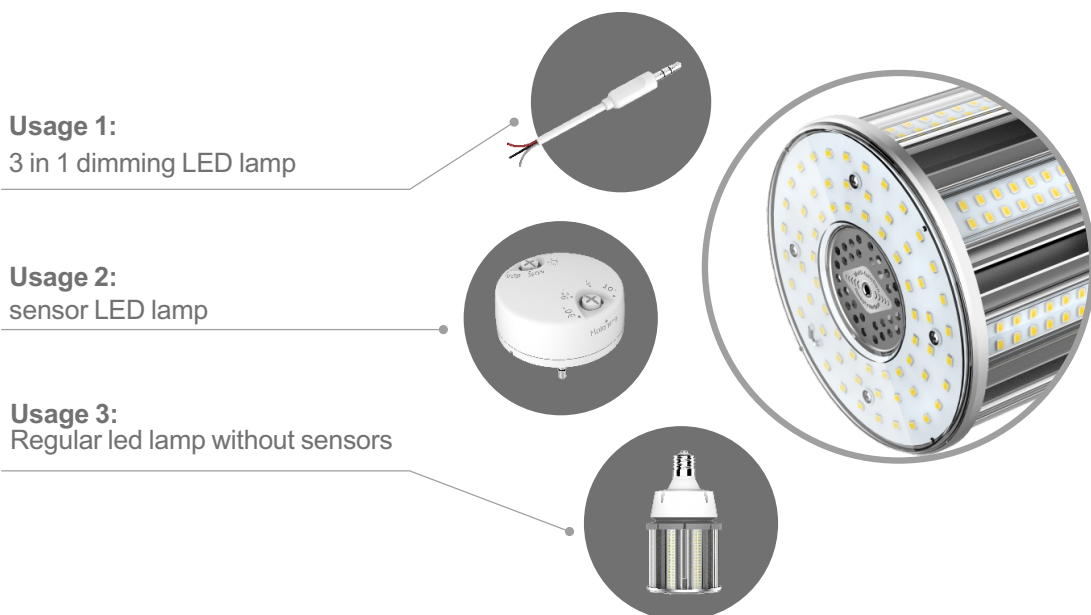


125
lm/w






Intelligent Interface

One product- multiple functional usage



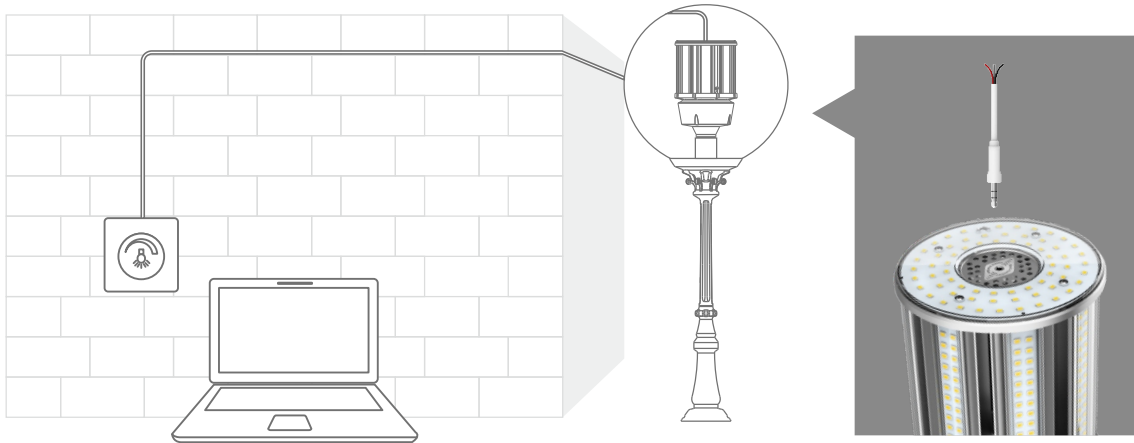
Specifications

Model No.	Power	led Qty	PF	CRI	Voltage	CCT	Lumen	Size mm (x 0.0393=inch)	Operation temp (°C/°F)	Weight (lbs=kg*2.2)	Certificate	Equal to
CS-PLS93-10	80W±10%	 240leds 2835	≥0.9	≥80	100-277VAC 50~60Hz	2700-6000K	10000lm±10%	E39 ϕ 130*247 E40 ϕ 130*250	minus 40~60°C minus 40~140°F	NW1.33kg GW1.50kg	LM80 DLC cUL/UL LM79	250W HPS MHL
CS-PLS93-10	100W±10%	 256leds 2835	≥0.9	≥80	100-277VAC 50~60Hz	2700-6000K	12500lm±10%	E39 ϕ 130*262 E40 ϕ 130*265	minus 40~60°C minus 40~140°F	NW1.45kg GW1.62kg	LM80 DLC cUL/UL LM79	300W HPS MHL
CS-PLS93-10	120W±10%	 352leds 2835	≥0.9	≥80	100-277VAC 50~60Hz	2700-6000K	15000lm±10%	E39 ϕ 130*283 E40 ϕ 130*285	minus 40~60°C minus 40~140°F	NW1.58kg GW1.76kg	LM80 DLC cUL/UL LM79	400W HPS MHL

Application

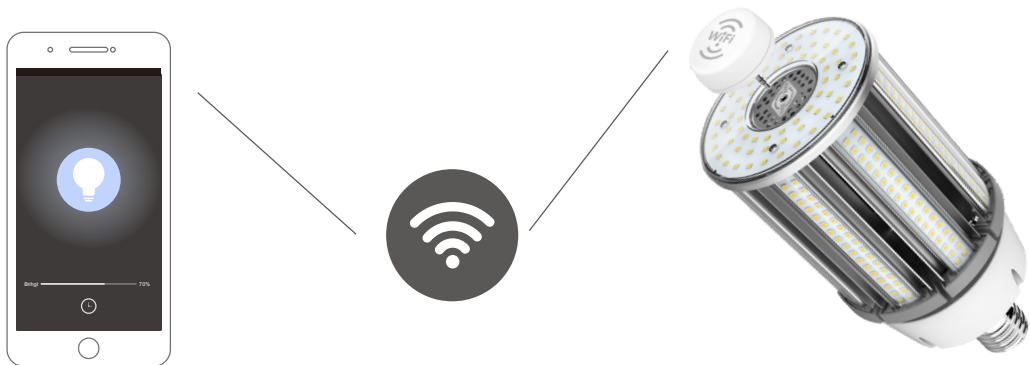
3 in 1 dimming LED lamp

0-10V Dimming | PWM Dimming | Resistance dimming

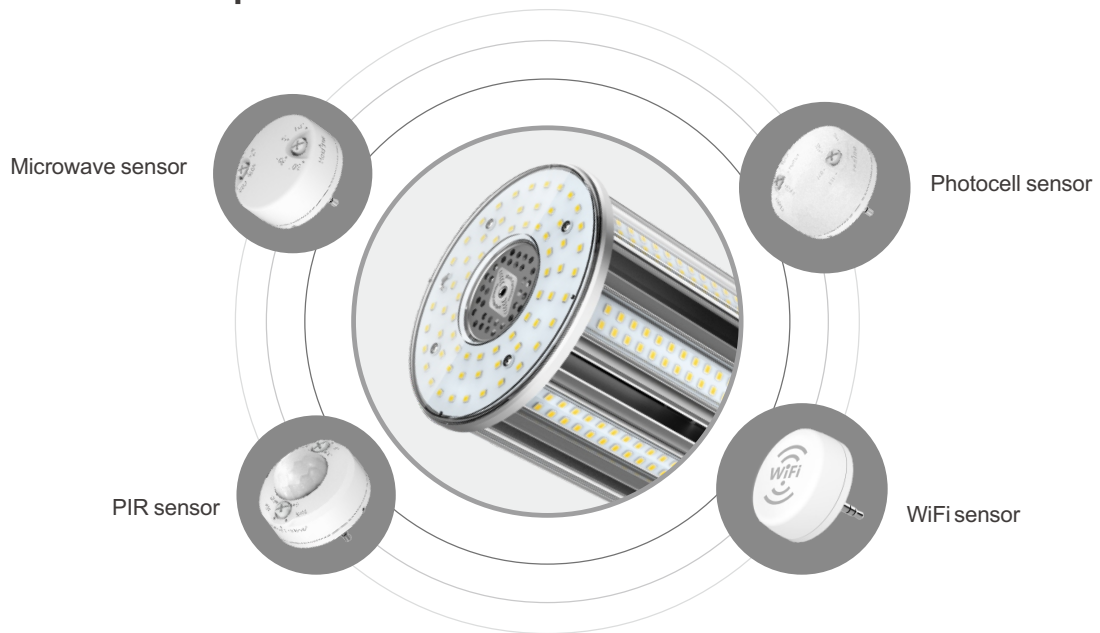


WiFi control LED lamp

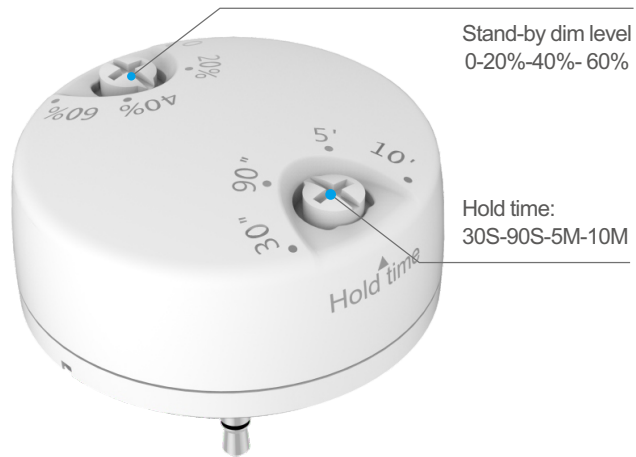
APP-Dimming&time control,Support group or single operation



Sensor LED lamp







**Sensor
instruction**



Stand-by dim level
0-20%-40%- 60%

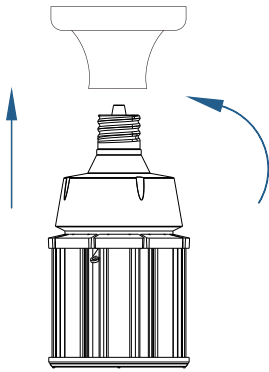
Hold time:
30S-90S-5M-10M

Applicable Sensors				
Interface	MW sensor	Photocell sensor	PIR sensor	WiFi sensor
Hold Time	✓	✓	✓	✓
Stand-by Dim Level	✓	✓	✓	✓
Senor Detection Area	10 meters	—	6 meters	*
Waterproof	—	—	—	—
External cord	—	—	—	—

* WIFI control area: as long as the lamp and APP is connected to the same router

Installation

Lamp Installation



Step:1

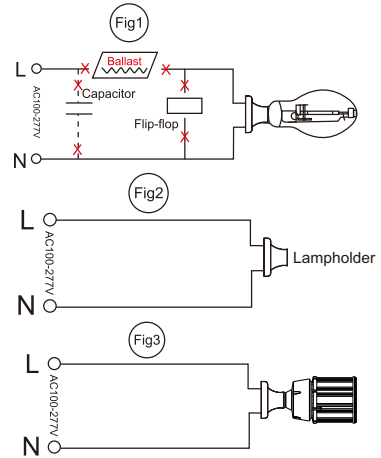
Shown as Figure 1
Remove old ballast or disconnect from existing lamp holder. Remove and dispose of ballast in correct manner.
(North America 100-277VAC)

Step:2

Shown as Figure 2
Reconnect directly to the existing lamp holder.
(North America 100-277VAC)

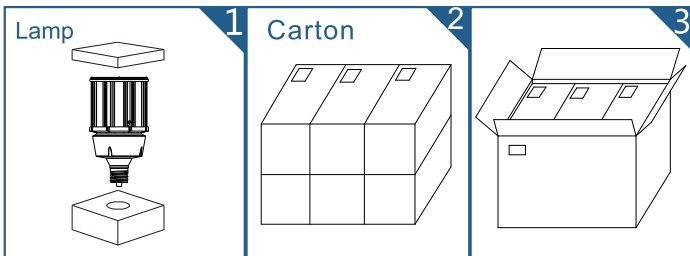
Step:3

Shown as Figure 3
Install new LED replacement lamp. Please make sure the old fitting is correctly earth.
(North America 100-277VAC)



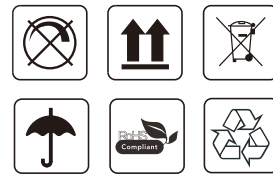
Packing

Wattage	Inner box size	N.W per lamp (lbs=kg*2.2)	G.W per box (lbs=kg*2.2)	G.W per Carton (lbs=kg*2.2)	Carton Size	Quantity Per Carton
80W	140*140*290mm	1.33kg	1.50kg	10.59kg	440*310*300mm	6
100W	140*140*305mm	1.45kg	1.62kg	11.37kg	440*325*300mm	
120W	140*140*325mm	1.58kg	1.76kg	12.32kg	440*345*300mm	



Pack Quantity:

6pcs



⚠ CAUTIONS

- Risk of electric shock. Do not use where directly exposed to water.
- 80W 100W 120W are suitable for using in totally enclosed fixtures, but please do not install horizontally.
- Don't take apart the lamps without our permit.
- Please read carefully manual before installation.