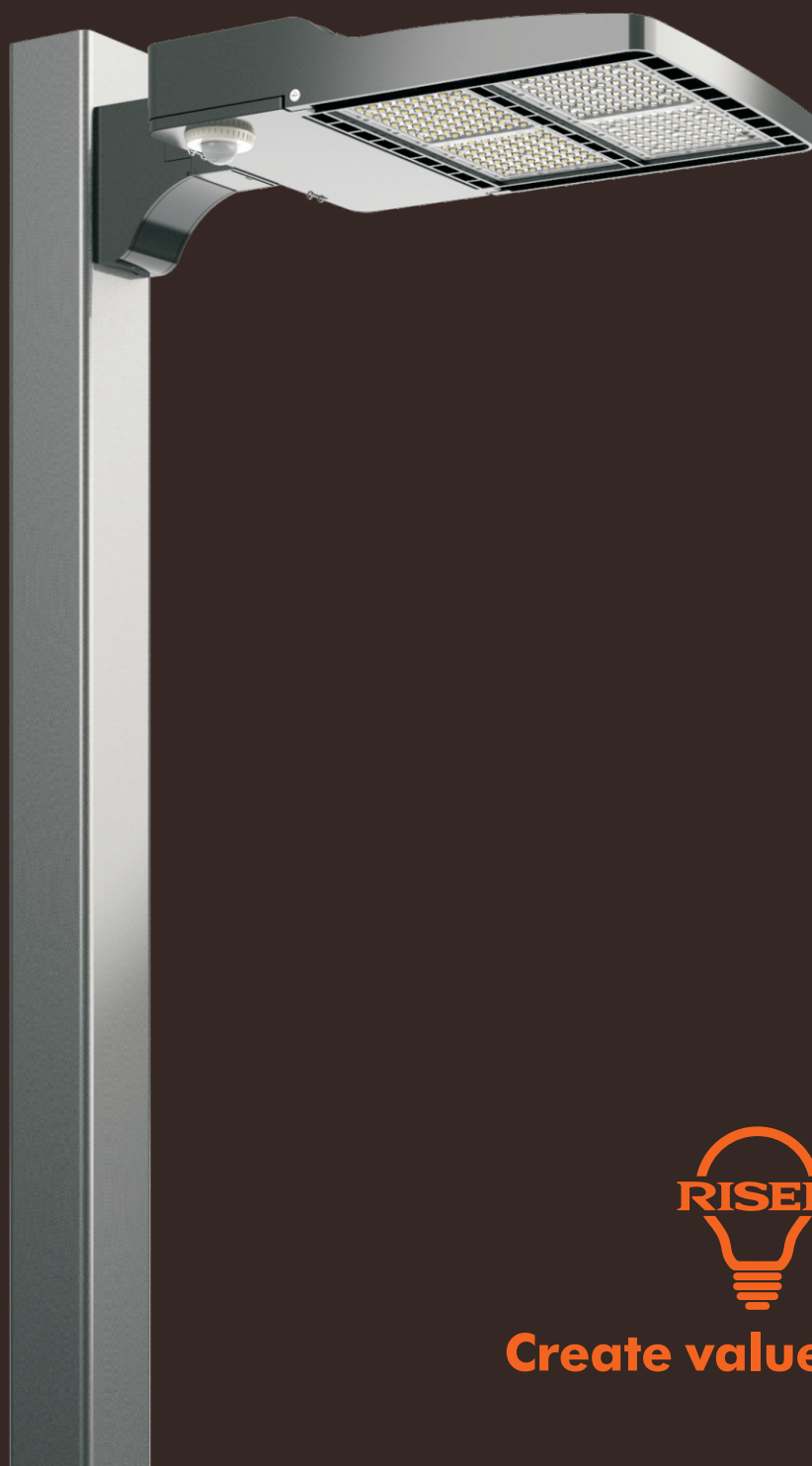


LED Parking Lot Light

RSPL-Series



Create value for you

RSPL-Series

Overview

Up to 170Lm/W system efficacy

80-350W, up to 1200W replacement

Built-in occupancy & photocell sensor available

1-10V/PWM/Resistance dimming options

110-277Vac/347Vac/480Vac, 3000-6500K, Ra: 70/80

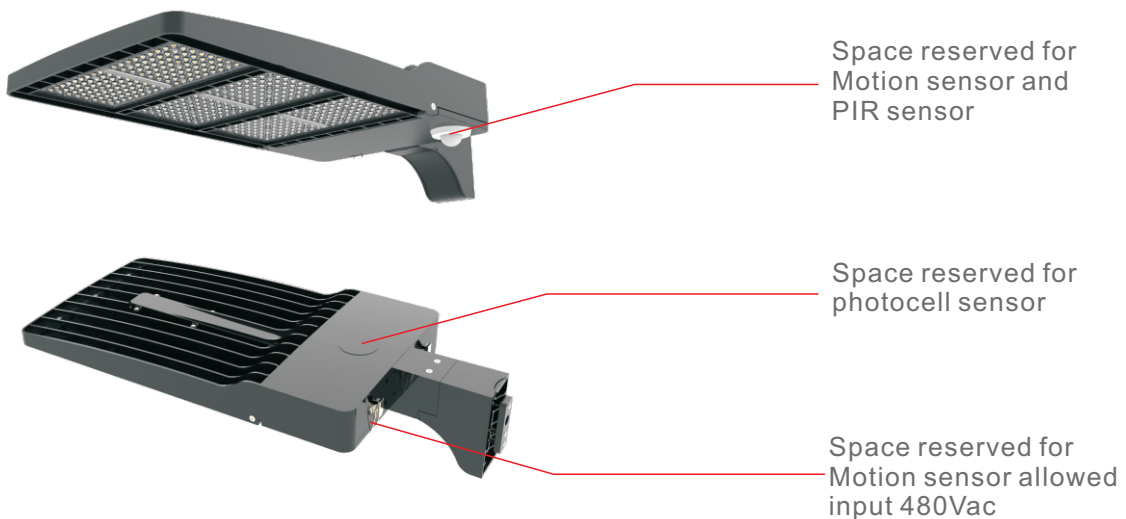
Up to 20KV surge protection

Optical grade polycarbonate lens material

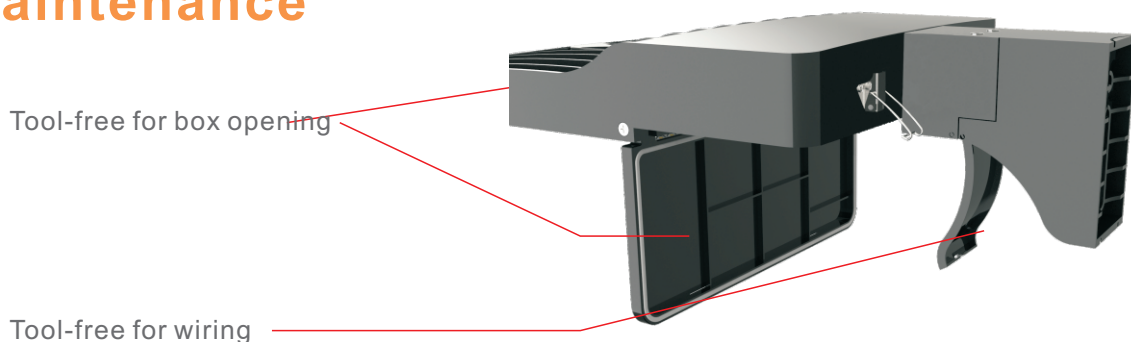
Accurate designed Type III/IV/V lens specialized for area lighting

IP65 & IK10 resistance, Tool-free maintenance

Smart design

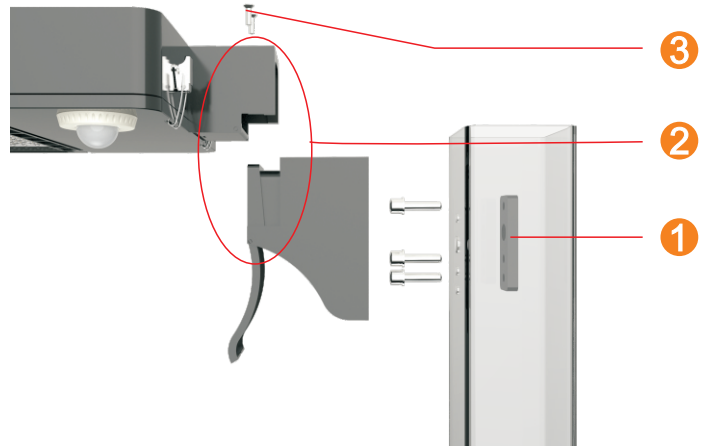


Maintenance



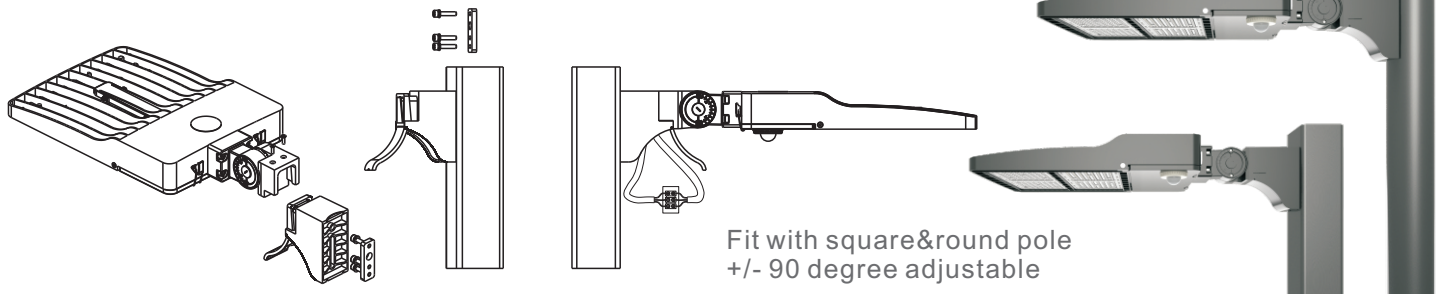
Easy Installation

- 1 Strengthening plate
Free Nut
- 2 Silder connection
for single person
- 3 Locking screws to
complete installation

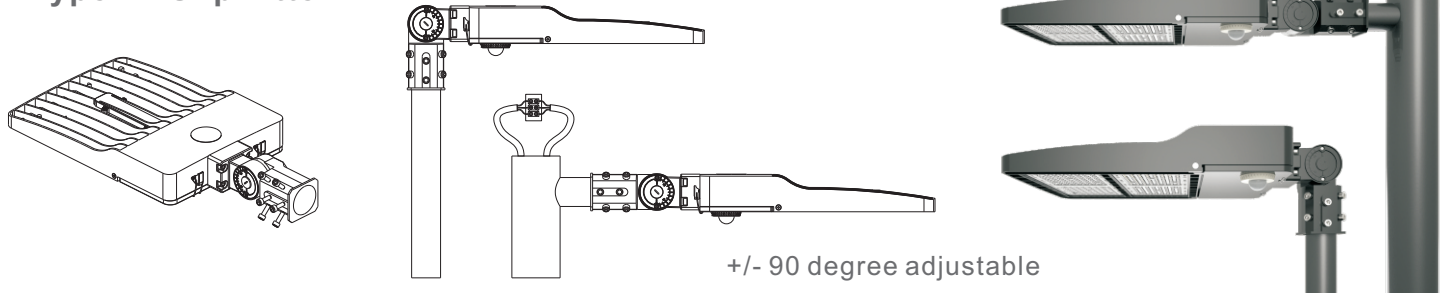


Multiple Bracket Option

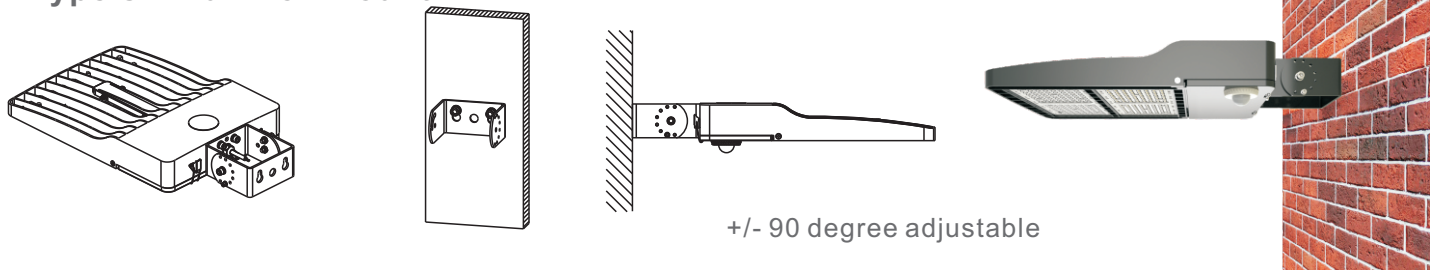
Type A - Adjustable Direct Arm Mount



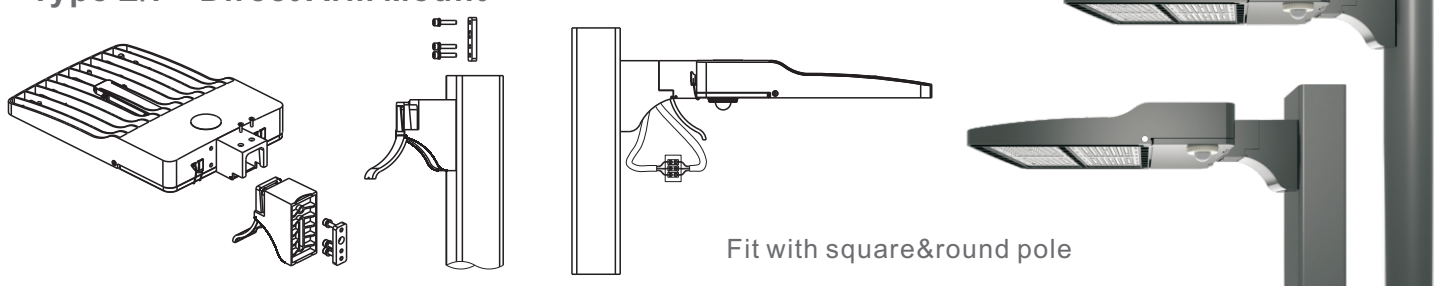
Type B - Slip Fitter



Type C - Trunnion Mount

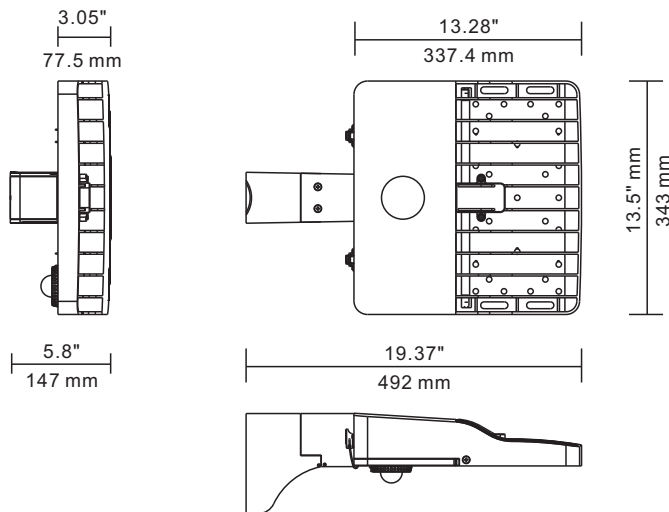


Type E/F - Direct Arm Mount

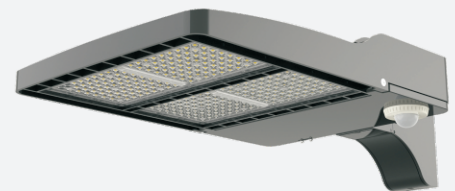
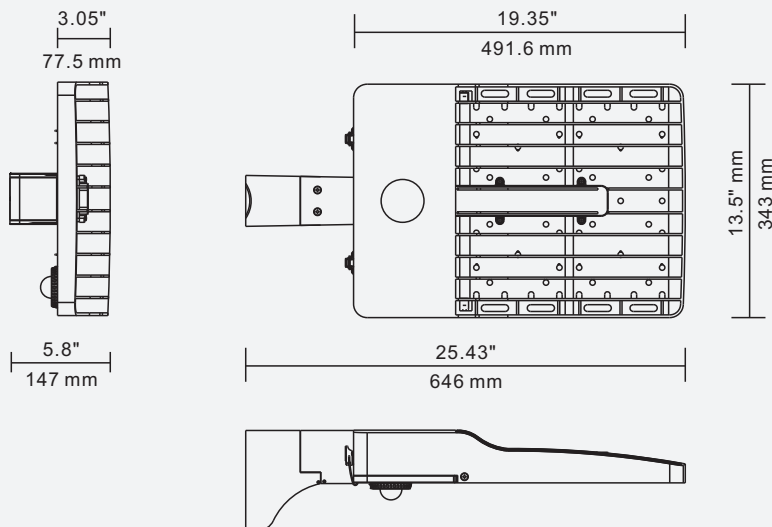


Lighting Dimensions

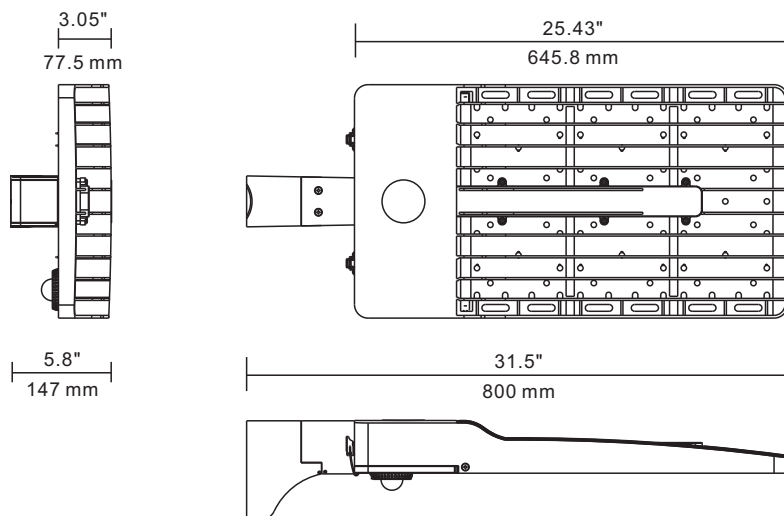
Dimensions of 80W,100W,120W,150W



Dimensions of 200W,250W

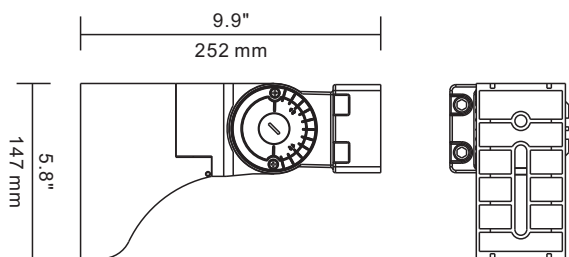


Dimensions of 300W,350W

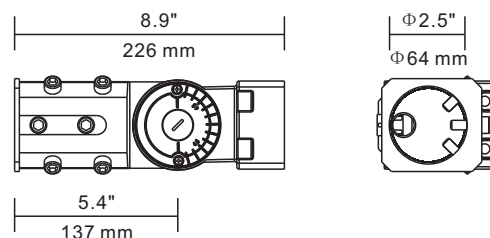


Arm Dimensions

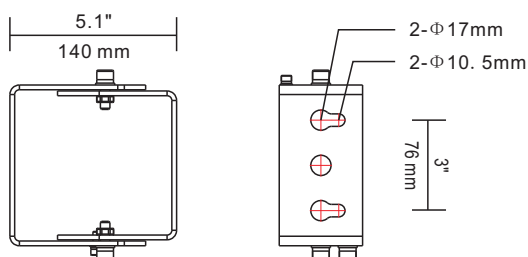
Type A $\pm 90^\circ$ adjustable



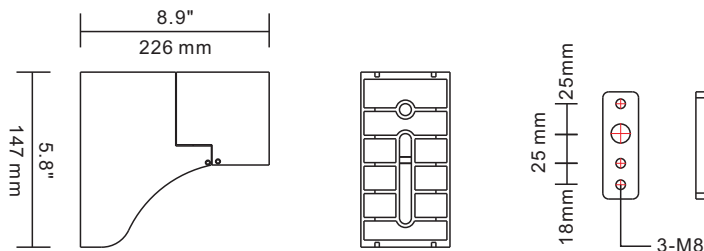
Type B $\pm 90^\circ$ adjustable



Type C $\pm 90^\circ$ adjustable



Type E/F Fit with square&round pole



Accessories



PB-Single PB-Double PB-Triple PB-90-Quad PB-180-Quad



PT-Single PT-90-Double PT-180-Triple PT-90-Triple PT-120-Triple PB-90-Quad



PD-90-Double PD-180-Double PT-90-Triple PT-90-Quad



PW-Single PW-Double WM-H WM-L

Smart system



Bluetooth
control



ZigBee
Control



Microwave
Sensor



PIR
Sensor

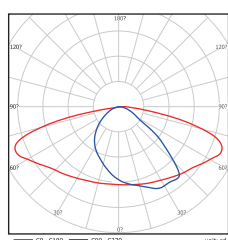
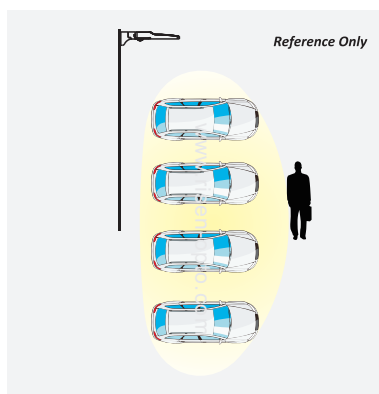


Photocell
Control



PWM
DC 0-10V

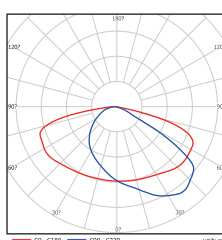
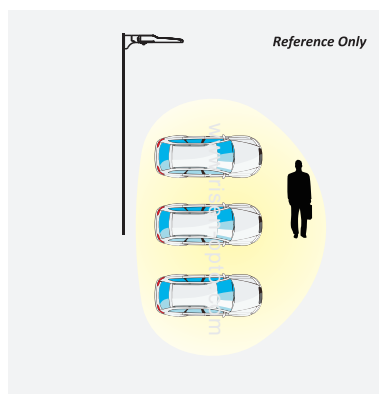
Illumination



Type III

Application:

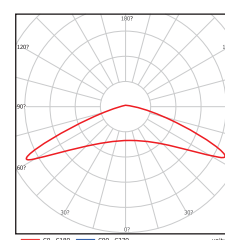
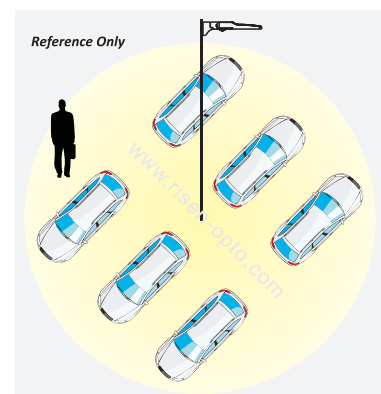
1. Two Driveway
2. Parking Lot
3. Area



Type IV

Application:

1. Three Driveway
2. Parking Lot
3. Area



Type V

Application:

1. Parking Lot
2. Area
3. Square

Parameter

Product Model	Power	Product Size(mm)	N.W.	Carton Size(mm)	G.W.	Input Voltage	System Efficacy	Beam Angle
RSPL-80W	80W	337*344*78mm	5.7Kg	505*400*190mm	6.5Kg	110-277V/277-480V	145/170Lm/W	T3/T4/T5
RSPL-100W	100W	337*344*78mm	5.8Kg	505*400*190mm	6.6Kg	110-277V/277-480V	145/170Lm/W	T3/T4/T5
RSPL-120W	120W	337*344*78mm	5.9Kg	505*400*190mm	6.7Kg	110-277V/277-480V	145/170Lm/W	T3/T4/T5
RSPL-150W	150W	337*344*78mm	5.9Kg	505*400*190mm	6.7Kg	110-277V/277-480V	145/170Lm/W	T3/T4/T5
RSPL-200W	200W	492*344*78mm	7.7Kg	650*400*190mm	8.3Kg	110-277V/277-480V	145/170Lm/W	T3/T4/T5
RSPL-250W	250W	492*344*78mm	7.8Kg	650*400*190mm	8.4Kg	110-277V/277-480V	145/170Lm/W	T3/T4/T5
RSPL-300W	300W	646*344*78mm	9.5Kg	805*400*190mm	10.5Kg	110-277V/277-480V	145/170Lm/W	T3/T4/T5
RSPL-350W	350W	646*344*78mm	9.5Kg	805*400*190mm	10.5Kg	110-277V/277-480V	145/170Lm/W	T3/T4/T5