ETL LISTED Intertek | **DLC LISTED PREMIUM**

Electrical Information

Model No.	NPS-00358*	PLT-12694B	NPS-00359*	NPS-00360*	NPS-00361*
Power Consumption(W)	25/19/13/7.5 (Selectable)	40/30/20/12 (Selectable)	60/45/30/18 (Selectable)	80/60/40/24 (Selectable)	100/75/50/30 (Selectable)
Power Supply	Becky				
Input Voltage	120-277Vac, 50/60 Hz				
Power Factor	>0.9				
Surge Protection	4kV line-line, 6kV line-earth				
Driver Type	Constant current (CC)				
Control	Dimming*,Microwave sensor*, PIR sensor*				
Note	NA				

[1] The tolerance for power is ±5%.   *Alternate fixtures and control options available via Special Order. Call 1-800-624-4488

Optic Information

LED Type	LED 2835				
Luminous Flux@4000K Ra70 (lm)**	4000	6400	9600	12800	16000
Efficacy@3000K Ra70(lm/W)	140				
Efficacy@4000K Ra70(lm/W)	160				
Efficacy@5000K Ra70(lm/W)	150				
Correlated Color Temperature	3000K, 4000K, 5000K Selectable				
Color Rendering Index	Ra70 (Ra80 optional)				
Beam Angle	U00C09 (Type V)			U00C07 (Type V)	

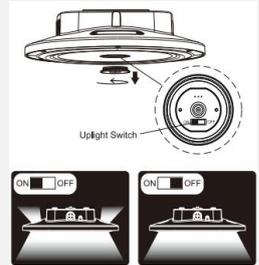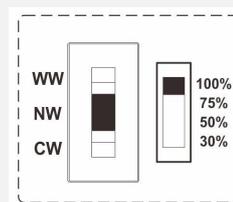[2] The tolerance for luminious flux is ±10%.   **See Selectable Table for full breakdown.

Dimensions and Mount

Product Dimension (mm/inch)	φ272x78/φ10.7x3	φ322x84/φ12.7x3.3
Luminaire Net Weight (kg/lbs)	2.1/4.63	2.6/5.73
Export Carton Size (mm/inch)	330x330x130/13x13x5.12	375x375x140/14.76x14.76x5.51
Gross Weight (kg/lbs)	2.8/6.1	3.8/8.4
Mounting Option	Surface mounting, Conduit mounting	
Material	Aluminum alloy	
	Polycarbonate optical lens	
Finish	Powder coating	
Fixture Color	White (RAL9016)	
EPA	NA	
IK Rating	IK08	
IP Rating	IP65	
DLC	5.1 Premium - PLTA253434	

[3] The tolerance for weight is ±6%.   ***Optional sensors available via Special Order. Call 1-800-624-4488

Lifespan and Warranty

Operating Temperature(°C/°F)	-30 to + 50 / (-22 to +122)	-30 to + 45/ (-22 to +113)
Operating Temperature of Emergency Solution(°C/°F)	0 to + 40 / (32 to +104)	
Lifespan of LED @Ta=25°C(hours)	L80-91000	
	L70-153000	
Warranty (years)	5	

Description

Terse design of appearance, simple and light structure, more in line with the modern aesthetic. Uplight is a standard design feature, which eliminates the "cave effect" often caused by traditional parking garage light, making them ideal for applications that require more attention to the ambiance.

Key Features

- Has on/off swich for up light, allowing you to turn it off
- ADC12 die-casting aluminum, which has excellent heat dissipation effect.
- High output efficiency up to 165lm/W.
- PIR/microwave sensor are optional***
- 3CCT & 4 power adjustable.
- Up light switch as standard.
- The uplight flux accounts for 5%-10% of the total fixture light flux.
- 3/4"NPT mount and ceiling mount are available.
- IP65 &IK08.
- DLC 5.1 Premium

Applications

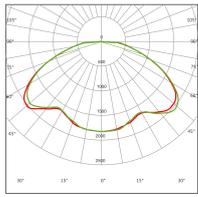- Indoor parking area
- Garage
- Basement

Selectable Table

Wattage	CCT	Total Lumens	Efficacy
12W	3000K	1700	141
	4000K	1751	145
	5000K	1839	153
20W	3000K	3070	153
	4000K	3255	162
	5000K	3309	165
30W	3000K	4392	146
	4000K	4731	157
	5000K	4713	157
40W	3000K	5911	147
	4000K	6360	159
	5000K	6318	157

New Features

- Up light on/off switch
- 3 CCTs & power selectable (30%, 50%, 75%, 100%)
- External emergency back up optional***
- PIR / microwave sensor*** (only works with 100% output)

WW / NW / CW   100% / 75% / 50% / 30%
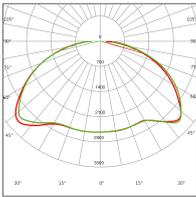
Uplight Switch

ON OFF

Photometry

25W/40W/60W beam angle

U00C09

80W/100W beam angle*

U00C07

Available via Special Order. Call 1-800-624-4488

Mounting Options

Surface mounting

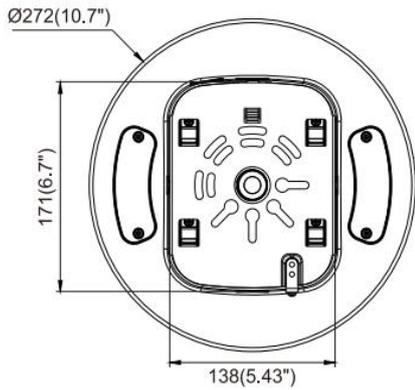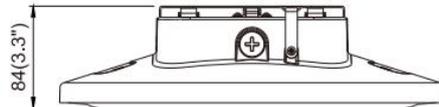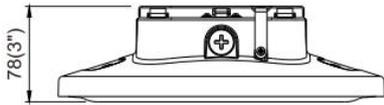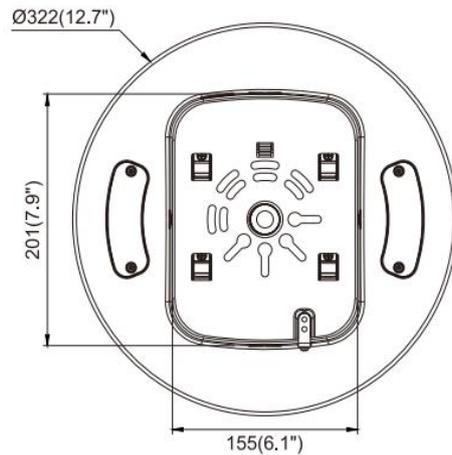

Conduit mounting*

Provided by others

Dimensions

Unit:mm/inch

78(3")

84(3.3")

Ø272(10.7")

171(6.7")

138(5.43")

12W/20W/30W/40W

Ø322(12.7")

201(7.9")

155(6.1")

80W/100W*

Available via Special Order. Call 1-800-624-4488

Accessories

Motion sensor
PC
Φ52*20mm

Code: PLT-13730*

PIR sensor
PC
Φ61*28mm

Code: NPS-00363*

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