

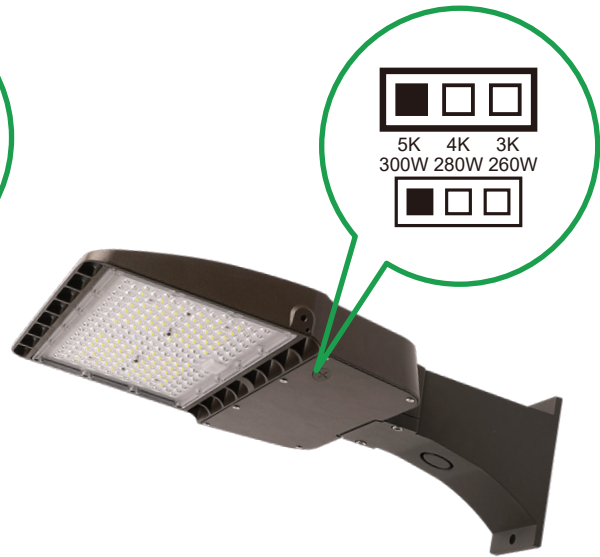


AREA LIGHT

3 CCT & Watt Selectable



150W



300W



APPLICATION

Parking Areas| Automotive Dealerships| Roadways | Campuses| Streets Capes| Airports |
Area security lighting | Building facades| Signs | Entryways





AREA LIGHT

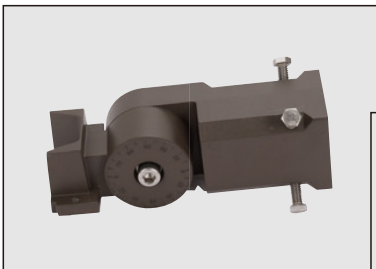
3 CCT & Watt Selectable

GENERAL FEATURES

- 300-280-260W, 150-120-90W* selectable
- 3000K/4000K/5000K CCT selectable
- 120-277VAC & 120-347VAC*
- Powered by 0–10V dimming LED drivers
- Available with Type 3 and Type 5 light distributions
- Quick install mounting arms: Slipfitter, Straight Arm, Trunion*, U bracket
- Ambient operating temperature: -40°C/-40°F to 45°C/113°F
- UL listed for wet locations, IP65
- Power Factor: >0.9
- THD: <20%
- Meets FCC Part 15, Part B, Class A standards for conducted and radiated emissions
- BUG Rating - B5-U3-G5
- 6kV surge protection

MOUNTING ARMS

PLT-11564



PLT-11565



PLT-11102



NPS-00254*



PLTS-11990

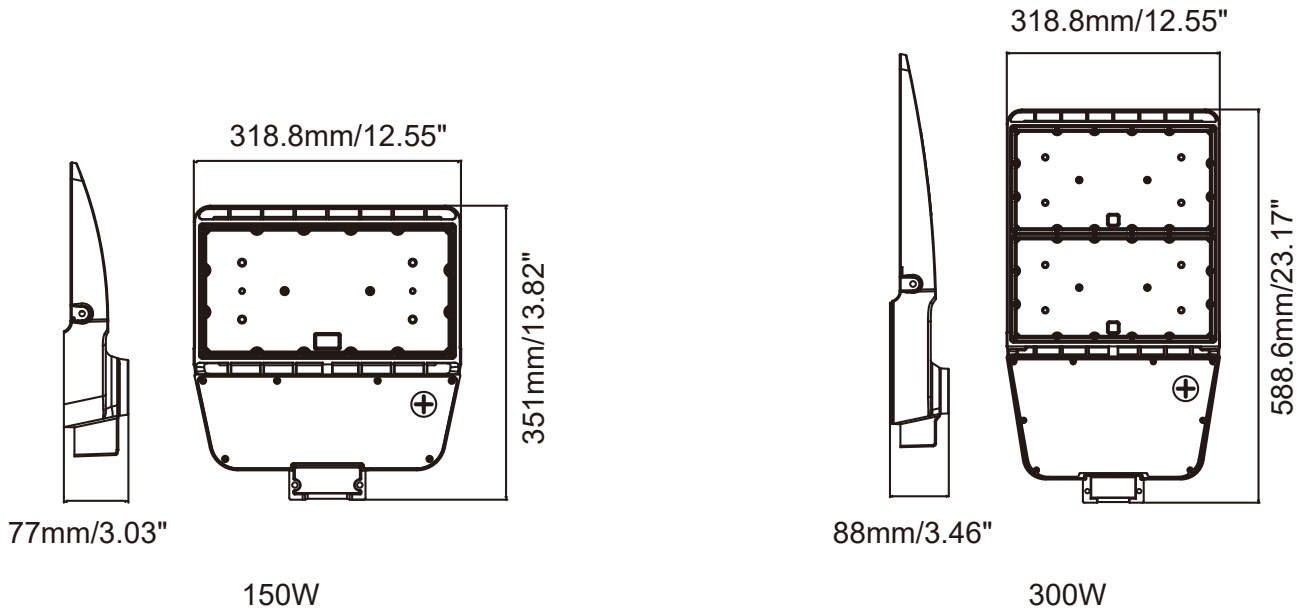
*Available via Special Order. Call 1-800-624-4488.



G5 AREA LIGHT

3 CCT & Watt Selectable

DIMENSIONS



ELECTRICAL SPECIFICATIONS

Catalog Number	Wattage	Lumens**	Dimming	CCT	Efficacy** (@5K)	CRI	Lens	Input Voltage	Rated Life
NPS-00255*	150-120-90W	21000-16800-12600lm	0-10V	3K/4K/5K Selectable	140m/W	>80	T3	120-277V 120-347V	50,000 hrs
NPS-00256*	150-120-90W	22500-18000-13500lm	0-10V	3K/4K/5K Selectable	150m/W	>80	T5	120-277V 120-347V	50,000 hrs
PLT-13128	300-280-260W	40,300-42,000-43,500lm	0-10V	3K/4K/5K Selectable	140m/W	>80	T3	120-277V 120-347V*	50,000 hrs
NPS-00257*	300-280-260W	45000-42000-39000lm	0-10V	3K/4K/5K Selectable	150m/W	>80	T5	120-277V 120-347V	50,000 hrs

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

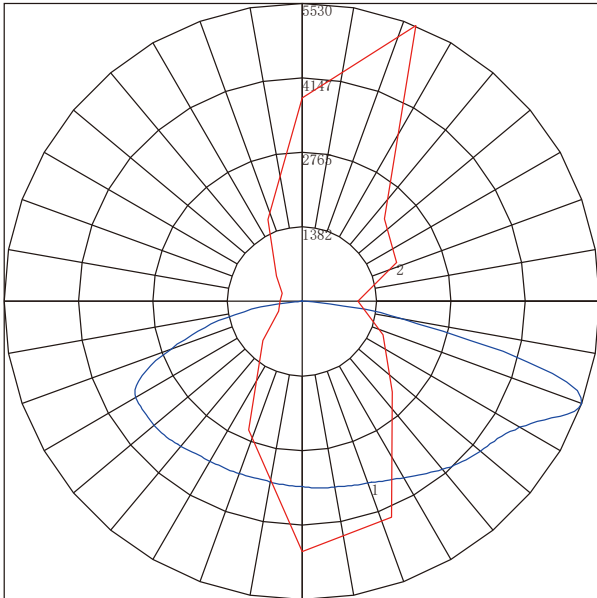
**See Selectable Table on page 5 for full breakdown



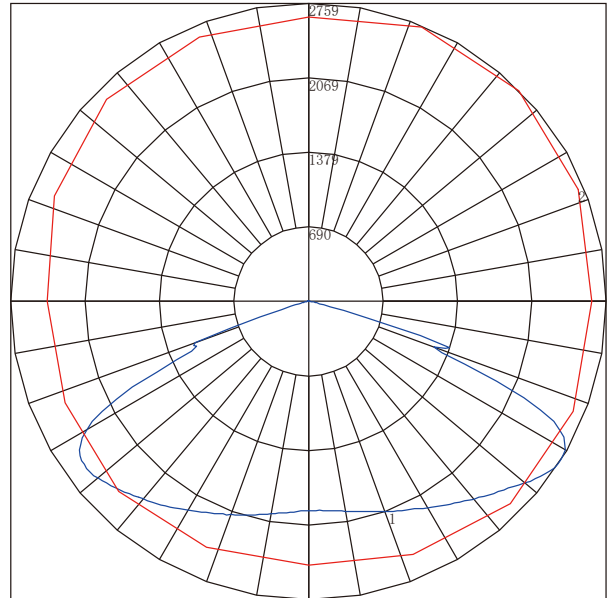
AREA LIGHT

3 CCT & Watt Selectable

LIGHT DISTRIBUTIONS



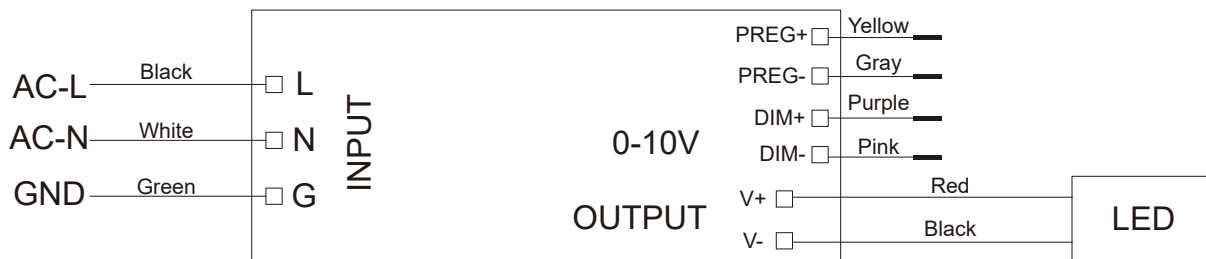
Type III



Type V

GENERAL WIRE DIAGRAM

LED DRIVER





AREA LIGHT

3 CCT & Watt Selectable

Selectable Table

SKU	Wattage	CCT	Lumens	LPW
PLT-13128	260W	3000K	35,100	135
		4000K	40,300	155
		5000K	36,400	140
	280W	3000K	36,400	130
		4000K	42,000	150
		5000K	37,800	135
	300W	3000K	37,500	125
		4000K	43,500	145
		5000K	39,000	130