

FEATURES

Low profile LED area/site luminaire with a variety of IES distributions for lighting applications such as retail, commercial and campus parking lots.

Compact and lightweight design with low EPA. LED module can be dismantled separately for maintenance.

Optical grade PC Lens, Anti-UV oxidation. Best in class surge protection is standard on all products.



SPECIFICATION

CONSTRUCTION

Die-cast housing with hidden vertical heat fins that are optimal for heat dissipation while keeping a clean smooth outer surface

Corrosion resistant, die-cast aluminum housing with powder coat paint finish

Slim profile provides beautiful and elegant looks

ELECTRICAL

Universal 277V-480V ac input voltage.

Ambient operating temperature -40°C to 40°C

Constant current LED drivers, efficiency is up to 92%. PF > 0.95.

LED drivers have output power over-voltage, over-current protection and short circuit protection with auto recovery

Drivers have greater than 90% power factor and less than 20% THD



CONTROLS

Available with fixture wireless control module by YML, features dimming and occupancy sensor.

CERTIFICATIONS

DLC® (DesignLights Consortium Qualified, with some Premium Qualified configurations.) Listed to TUV for wet locations and 40°C ambient temperatures. Fixture is IP66 rated

OPTICS

Entire optical aperture illuminates to create a larger luminous surface area resulting in a low glare appearance without sacrificing optical performance. Available in 3000K, 4000K or 5000K (70 CRI) CCT

WARRANTY

6 Years Limited Warranty

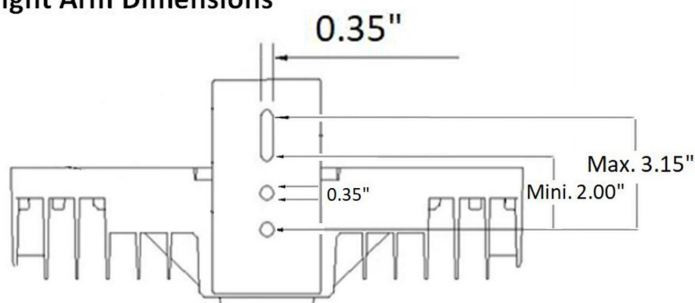
ORDERING INFORMATION:

Voltage	Type	Power	Ra	Colour Temp.
1 120~277VAC	SB 31	150 (150W 18500Lumens)	7	27
2 200~240VAC		150P (150W 24100Lumens)	70	2700K
3 120VAC		200 (200W 23500Lumens)	8	30
4 277~480VAC		200P (200W 31000Lumens)	80	3000K
5 347~480VAC		240 (240W 27600Lumens)	9	40
		240P (240W 36000Lumens)	90	4000K
		300 (300W 33500Lumens)		50
		300P (300W 42000Lumens)		5000K(standard)
				57
				5700K
				65
				6500K

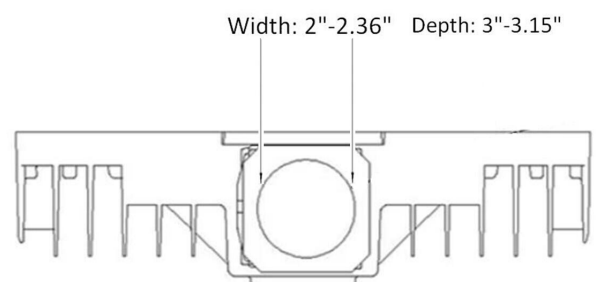
Colour Options	Mounting	Optic	Options
C Coffee (standard)	S Slip fitter	1 Type I	0 NON
B Black	Y U bracket	2 Type II	1 0~10V dimming
S Silver	E7 Straight arm	3 Type III	2 Timing dimming
	E7B Straight arm+ fixing seat	4 Type IV	3 Occupancy sensor (dimming control/ on off control)
	E8 Straight arm	5 Type V	4 Photocell
			5 Wireless

MOUNTING ARM DIMENSION:

Straight Arm Dimensions



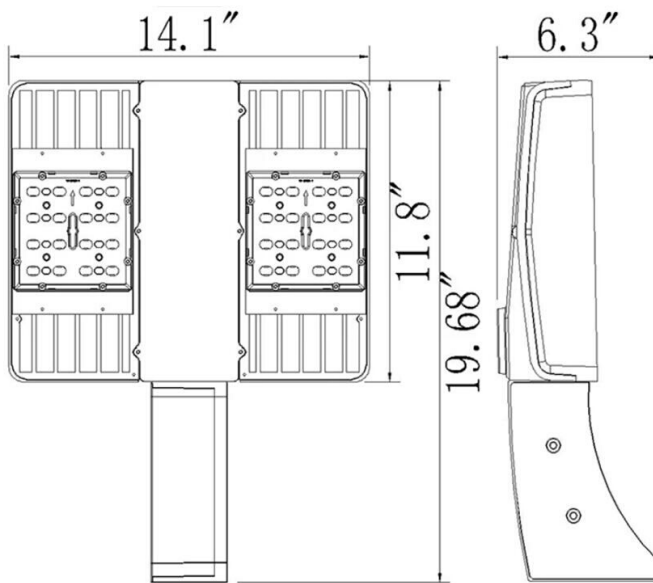
Slip fitter Arm Dimensions



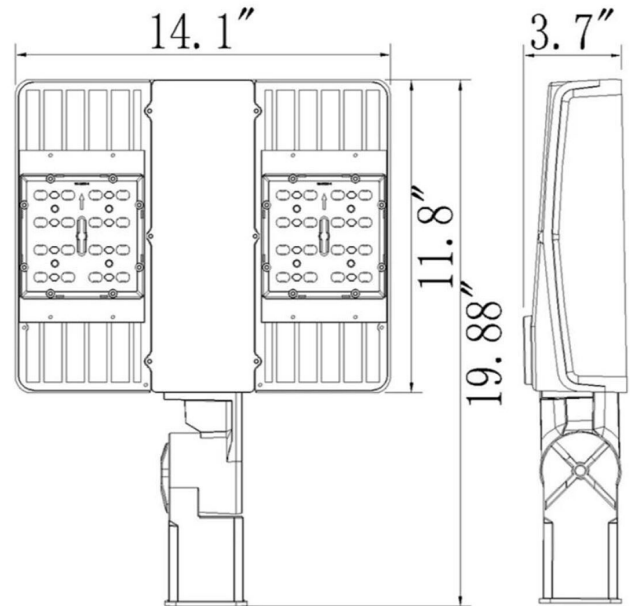
PRODUCT DIMENSION:

80W-120W LED PARKING LOT LIGHT

STRAIGHT ARM

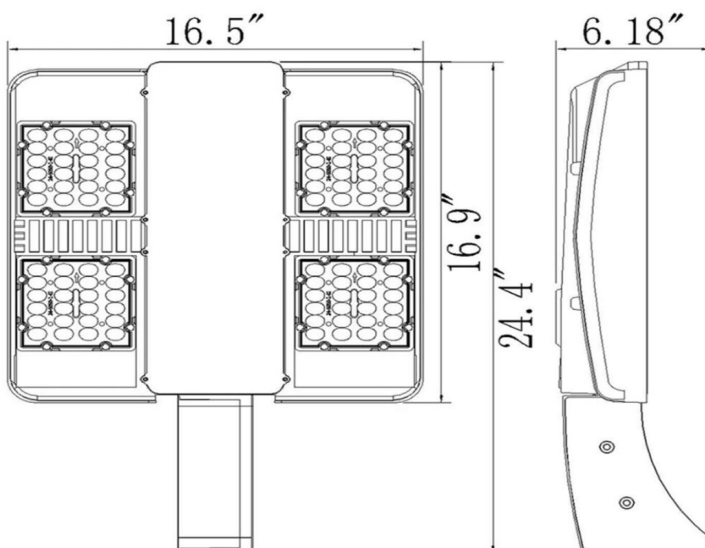


SLIPFITTER ARM



200W-240W-300W LED PARKING LOT LIGHT

STRAIGHT ARM



SLIPFITTER ARM

