



specifications

Consumption	Efficacy	Lens	CRI	Finish	Material	L70 hours	EPA	Ambient Temp (F)	Power Factor	UL listing	THD	Distribution	Dimensions
300W / 240W / 180W / 120W selectable	140 LM / W	Polycarbonate	>70	Bronze	Die-cast aluminum	50,000	10 KV optional	-40° - 104°	> 0.9	wet location IP 66	<20%	IESNA type III	28.7" x 13" x 7"

select your lamp

Part Number	Color Temp	Voltage	Lumen Output
GI-ALM-CCT1000PS-UL5	30K 40K 50K selectable	100 - 277 V ⚡	300W - 42,000 LM 240W - 35,000 LM 180W - 27,000 LM 120W - 19,000 LM
GI-ALM-CCT1000PS-480UL5	30K 40K 50K selectable	347 - 480 V ⚡⚡	300W - 42,000 LM 240W - 35,000 LM 180W - 27,000 LM 120W - 19,000 LM

add your accessories\*

Accessories Part Number	Description
GI-ACC-RPC	receptical for photocell
GI-ACC-LV-TLPC GI-ACC-HV-TLPC	twist lock photocell
GI-ACC-EGS	external glare shield
GI-ACC-EGFV	external glare full visor

\*optional

select your mount\*

Mount Part Number	Description
GI-ACC-ALAM	arm
GI-ACC-ALSF	slip fitter
GI-ACC-ALWM	wall
GI-ACC-YMB	yoke
GI-ACC-ALAM2	adjustable arm

other

Warranty	Case QTY
6 years	1 pc



Wall Mount



Yoke Mount



Arm Mount



Slipfitter Mount

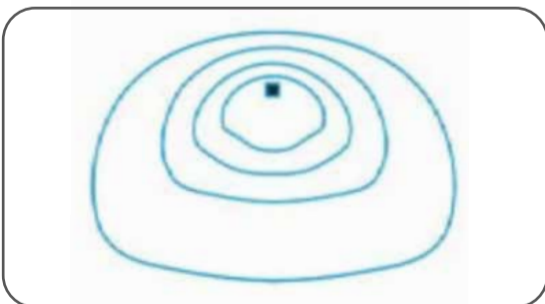


Adjustable Arm Mount

EPA Rating

Item	1	2 @90°	2 @120°	2 @180°	3 @90°	3 @120°	4 @90°
100W/140W/180W	0.3632	0.6849	0.8861	0.7264	1.0481	1.2078	1.0481
250W/300W/400W	0.4758	0.8091	1.059	0.9516	1.2849	1.3923	1.2849

Type 3 lens Distribution



Features

- Durable, die-cast aluminum housing with heat dissipating fins.
- 0-10V Dimmable.
- Housing is completely sealed against moisture and environmental contaminants.
- Low profile, compact design minimizes wind load requirements.
- Suitable for mounting heights ranging from 26' - 50'



Not all product variations listed on this page may be DLC qualified. Visit [www.designlights.org/search](http://www.designlights.org/search) to confirm qualification.

