



GRAMERCY

35-WATT 5000 Lumen LED



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The Gramercy is a powerful LED fixture designed for medium to long throw applications. This efficient, 35-watt LED fixture can produce a 12° - 55° degree beam that rivals line voltage PAR technology. The Gramercy utilizes a Cree XLamp LED array that delivers a high lumen output and uniform color. The Gramercy has passive cooling and features 1% dimming.

The Gramercy is available in Black, White, and Silver finishes. Custom colors are available upon request.

Manufactured in the USA - IBEW



Construction

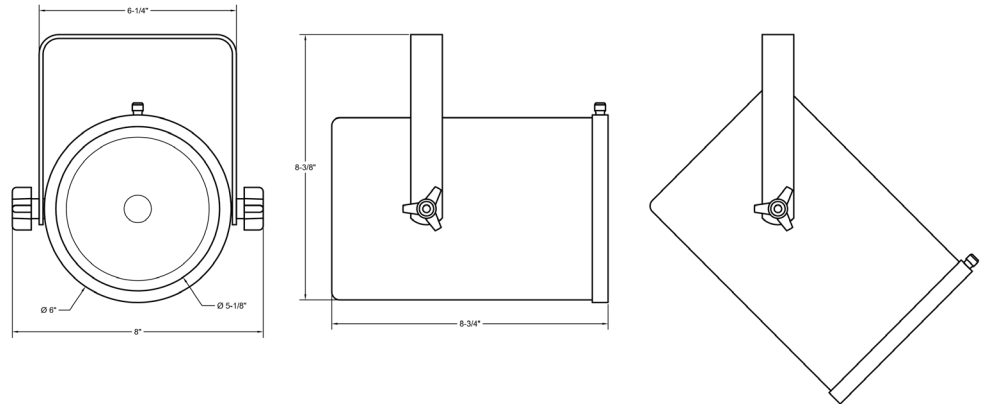
- Steel housing with black, white or silver finish
- Internal multiple accessory holder
- Weight: 4 lbs.

Electrical

- Integral electronic driver
- 100-277V, 50/60Hz
- Meets FCC 47 CFR Part 15/18 Requirements

Optics

- 12°, 19°, 33°, and 55°
Field - changeable reflectors



LED

- Cree XLamp LED array
- Color temp: 2700K - 4000K
- CRI: 80 standard, 92 optional
- L90 @ 33,000 HRS
- SDCM: 1 x 2 MacAdam Elipse. 50 kelvin tolerance
- No UV or IR

Module	Total Wattage	Delivered Lumen	Efficacy (Lm/W)	CRI
80	35	5000	142	80
92	35	4100	117	92

*Total wattage equals LED plus driver. Delivered lumen may vary depending on LED module, color temperature, optics, and accessories.

Dimming

- Trailing edge (ELV): 120V
- Leading edge (Triac): 120V
- 0-10V: 120-277V

Ordering Matrix

Model	LED Module	Color Temp	Finish	Voltage	Optics	Mounting	Dimming*	Accessories
CYC	80 92	27=2700K 30=3000K 35=3500K 40=4000K	B = Black W = White S = Silver CC = Custom Color	120 240 277	12=12° 19=19° 33=33° 55=55°	See Mounting Options	TE = Trailing Edge** LE = Leading Edge** 010 = 0-10V ND = Non-Dimming DXE = DMX Enhanced	See Accessory Options

Maximum ambient temperature: 35°C
Maximum operating angle: 45° from vertical

**120V Only

* See "Notes on Dimming" on reverse

Example: CYC-80-27-B-120-13-DT2-TE-LV9

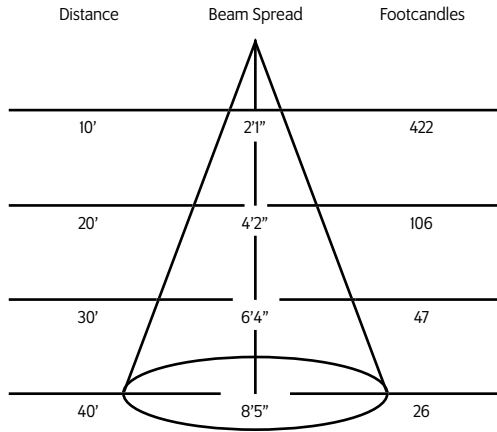
CYC- _____ - _____ - _____ - _____ - _____ - _____ - _____

* Specification sheets are subject to change without notice.

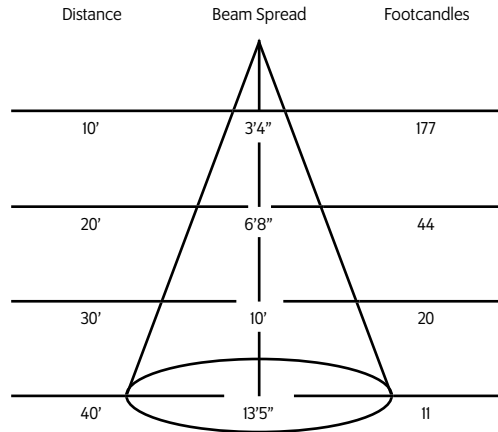
Photometrics

Results for 5,000 Lumen Output, 80 CRI.

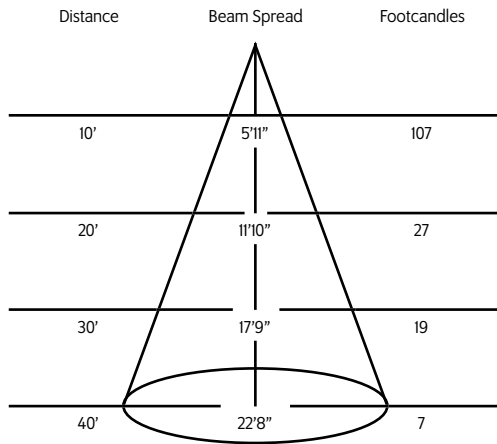
12° Spot Reflector



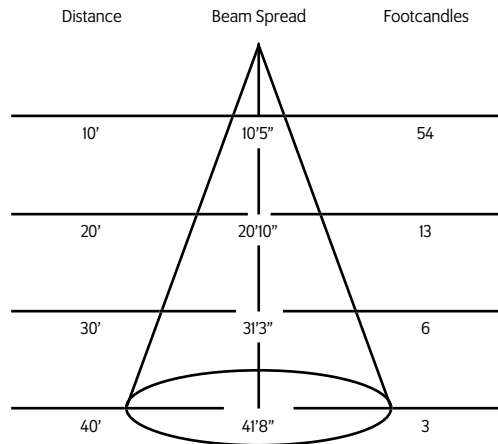
19° Spot Reflector



33° Spot Reflector



55° Spot Reflector



Accessories

LV15	Louwer
CC18	Coiled Cord
SC-24	Safety Cable

Extension Wands

SP 12	12" Stem
SP 18	18" Stem
SP 24	24" Stem
SP X	Custom Length

Replacement Reflectors

F13379	12°
F13380	19°
F13381	33°
F13840	55°

Fade•Not® X•Film™

Fade•Not® X•Film™ is produced using a high temperature polymer film with Fade•Not® coating. The combination of these two materials produces a gel with up to 30 times the longevity of standard gel.

FX5-10	Cut Yellow Filter
FX5-21	Cut Amber Filter
FX5-26	Cut Red Filter
FX5-33	Cut Pink Filter
FX5-64	Cut Blue Filter
FX5-119	Diffusion

Mounting Options

DT2 2-Circuit track adapter for SpecTrack Databus. 120V.

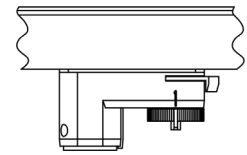
HDT2 Track adapter for SpecTrack 2-Circuit data track. 277V.

T1 Track adapter for commercial grade 1 and 2-Circuit track. This adapter is Halo™ and Times Square compatible. 120V.

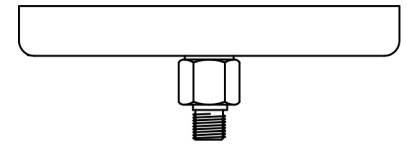
TA2 Track adapter for G-Series specification grade 2-circuit track. 120V.

HTA2 Track adapter for G-Series specification grade 2-circuit track. 277V.

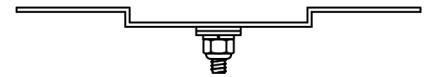
TA3 Track adapter for G-Series specification grade 3-circuit track. 120V.



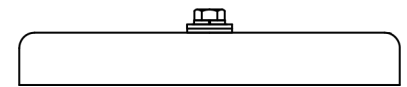
CM4 Canopy Mount



US1 6 5/8" x 1 1/2" Unistrut Adapter

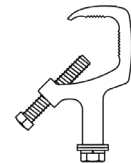


TB8 8" x 8" Portable table base for floor and table use



MN Medium duty pipe clamp for small to large fixtures. For pipes up to 2" O.D.

PC9M Heavy duty pipe clamp for large, heavy fixtures. For pipes up to 2" O.D.



* For notes on dimming, please [click here](#).