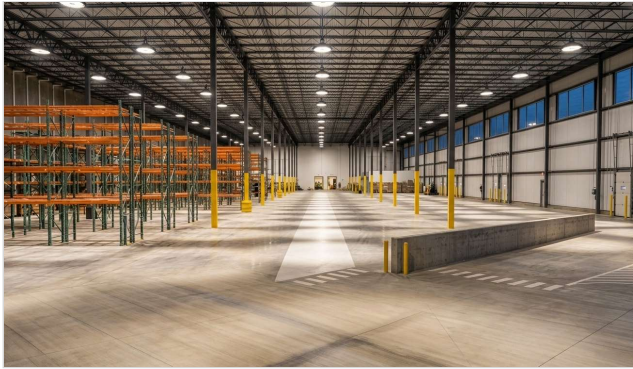


UFO High Bay

UFO SERIES • WATTAGE & CCT SELECTABLE



FEATURES

- Fixed-wattage & fixed-Kelvin models, plus wattage/CCT selectable
- 3-way wattage & 3-way CCT dip switches on CCT model
- 2835 LEDs with premium Sosen driver; up to 163 Lm/W
- 100,000-hour LED life; die-cast aluminum housing, black
- Plug-n-play motion sensor receptacle; hook mount standard
- IP65 wet location rated; battery backup option available

PARAMETERS

PF: >0.90

CRI: >80

Input voltage: 100–277V AC (50–60Hz)

Dimming: 0–10V

Beam angle: 90°

Rating: Wet Location, IP65

Mounting: Hook mount standard; yoke mount optional

Operating temp.: -4°F ~ 120°F

SPECIFICATIONS

Part Number	Wattage	Color Temp.	Lumens	LM/W
UFO-22L-27-5K	150W	5000K	21,789	151
UFO-30L-27-5K	200W	5000K	31,035	154
UFO-36L-27-5K	240W	5000K	34,412	152
UFO-45LS-27-CCT	200 / 240 / 300W	3.5K, 4K, 5K	28,000–46,000	140–163

Performance data based on a test at 120V. EM driver (40W, 170V output), yoke mount & sensors sold separately — consult sales.

[See reverse for accessories & photometric data.](#)



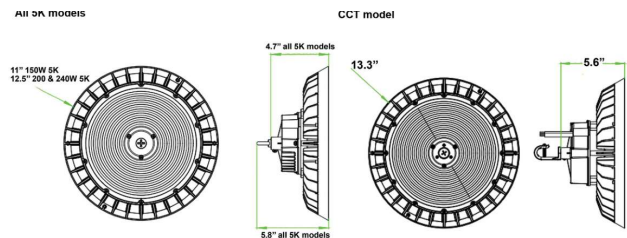
UFO Series

APPLICATION

- Manufacturing & warehouses
- Retail & big-box stores
- Sports arenas & gymnasiums
- New construction or retrofit, high-ceiling spaces



DIMENSION



Ordering & Photometrics

UFO SERIES · PAGE 2 OF 2



PART NUMBER KEY

UFO — product family code (manufacturer part #)

22L / 30L / 36L — fixed wattage: 150W / 200W / 240W

45LS — wattage selectable (200 / 240 / 300W)

27 — universal 120–277V input

5K — fixed 5000K; **CCT** — 3-Kelvin color selectable (3.5K / 4K / 5K)

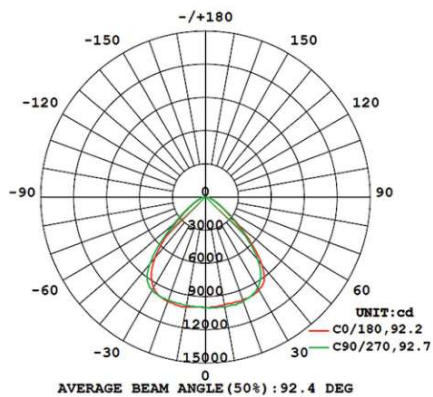
ACCESSORIES

Category	Part Number	Description	Note
EM Driver	EMUFO-40170-YY	High output voltage 170V, 40W emergency power	Order separately
Yoke Mount	UFO-YOKE	Mounts fixture to a flat surface	Order separately
Motion Sensor	ANT-5-4T	Bi-level microwave sensor	Order separately
Motion Sensor	ANT-6-4T	PIR motion sensor	Order separately

PHOTOMETRIC DATA

150W @ 5000K

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



150W: avg. beam angle 92.4°

200W: avg. beam angle 94.0°

240W: avg. beam angle 93.9°

300W: avg. beam angle 87.5°

Performance data based on a test at 120V. Full IES photometric files available on request.