

COMMERCIAL & INDUSTRIAL INDOOR LUMINAIRE

ProGem™ LED UFO High Bay

Illuminate indoor areas with ProGem™ AccuLum™ Technology. Easily program Smart Sensor functions in minutes to automate or control sensitivity and brightness levels for photocell, bi-level dimming, and motion detection.

Features

IP Rating	IP65 - Wet Location
Finish	Black Satin
Diffuser	NSF Certified Clear Polycarbonate Lens
Rated Life	75000 hours
Warranty	7 years

Construction

Manufactured for wet-location durability using heavy duty die cast aluminum housing with anti-UV polyester coating to resist corrosion, discoloration, and scratching.

Applications

Primary use as high-bay luminaires for commercial and industrial buildings. Pendant or hook mounted specifically for indoor high ceiling spaces above 25 feet.

Listings

DLC listed. ETL certified to meet US and Canadian standards. FCC, CE and RoHS compliant. IP65 rated for wet location use. NSF Certified lens. View DLC listing at: designlights.org/qpl

Warranty

7 year exclusive limited warranty. View complete product warranty information at: etheriumled.com/warranty



Project:
Date:
Catalog No:
Prepared By:



Performance

Wattage	See ordering information.
Voltage	120-277V or 277-480V
Frequency	50/60 Hz
Efficacy	150 lm/W
CCT	4000K or 5000K
CRI	≥ 80
Power Factor	≥ 0.9
THD	≤ 15%
Operating Temp.	-20°C to 45°C (-4°F to 113°F)
Dimming	0-10V

ORDERING INFORMATION

Model No.	Wattage (W)	Voltage (V)	CCT (K)	Light Output	Efficacy (lm/w)	Rated Life
ETH-UFO-100W-G2(4000K)	100	120-277V	4000K	15000 lm	150 lm/W	75000 hrs
ETH-UFO-100W-G2(5000K)	100	120-277V	5000K	15000 lm	150 lm/W	75000 hrs
ETH-UFO-150W-G2(4000K)	150	120-277V	4000K	22500 lm	150 lm/W	75000 hrs
ETH-UFO-150W-G2(5000K)	150	120-277V	5000K	22500 lm	150 lm/W	75000 hrs
ETH-UFO-200W-G2(4000K)	200	120-277V	4000K	30000 lm	150 lm/W	75000 hrs
ETH-UFO-200W-G2(5000K)	200	120-277V	5000K	30000 lm	150 lm/W	75000 hrs
ETH-UFO-240W-G2(4000K)	240	120-277V	4000K	36000 lm	150 lm/W	75000 hrs
ETH-UFO-240W-G2(5000K)	240	120-277V	5000K	36000 lm	150 lm/W	75000 hrs
ETH-UFO-240W-G2(4000K)(480V)	240	277-480V	4000K	36000 lm	150 lm/W	75000 hrs
ETH-UFO-240W-G2(5000K)(480V)	240	277-480V	5000K	36000 lm	150 lm/W	75000 hrs