EcoLite™
Leader in LED Lighting

GALACTIC 12 UFO SELECT
SPECIFICATION SHEET
ECO-LS-12EHB

Galactic 12 UFO Select LED High Bay Light I

ECO-LS-12EHB
120-277



KEY SPECS

POWER	COLOR	EFFICACY	OPTICS
150–240W	**2CCT**	**160.0lm/W**	**110°**
Field-selectable output	4000 / 5000 K	System efficacy	Beam angle

Galactic 12 UFO Select is a heavy-duty die-cast aluminum UFO high bay in black or white, sealed with a high-transparency polycarbonate cover for durable indoor and covered-area service. High-lumen Lumileds SMD2835 LEDs deliver a wide 110–120° beam with even distribution for high-ceiling coverage. The universal 120–277 V driver supports 0-10V dimming and field-selectable wattage and CCT, with an optional plug-and-play occupancy sensor base. It suspends from a dedicated hook with an included safety chain. UL, cUL, and DLC listed for utility rebate eligibility, backed by EcoLite's 10-year non-prorated warranty.

FEATURES

01 Field-selectable 150/200/240 W wattage
02 Selectable 4000K/5000K color temperature
03 160 lm/W efficacy
04 Black or white die-cast aluminum housing
05 Plug-and-play occupancy sensor base
06 0-10V dimming standard

- Warehouse & manufacturing facilities
- Convention centers & sporting arenas
- Cold storage facilities
- Big-box retail & gymnasiums

c UL us LISTED

DLC LISTED

10 Year Non-Prorated WARRANTY

POWER SELECT
MULTI-WATTAGE

160+ LM/W
HIGH EFFICACY

COLOR SELECT
FIELD SELECTABLE

01 ORDER INFORMATION

SKU / MODEL	WATTAGE	CCT	VOLTAGE
ECO-LS-12EHB-150W/200W/240W-XXK	150/200/240 W	4000/5000 K	120-277

02 ELECTRICAL CHARACTERISTICS

SPECIFICATION	150/200/240 W
Wattage	150-240W
Color Temperature (CCT)	4000, 5000 K
Efficacy (lm/W)	160.0 lm/W
Input Voltage	120-277V
Lumen Output	24,000-38,400 lm
Operating Temperature	-36 to +50°C
CRI	>72
LED Driver	SOSEN brand, 0-10V dimmable
Beam Angle	110° wide beam
Certifications	UL, cUL, DLC
Junction Temperature	<75°C

03 ACCESSORIES & MOUNTING



EMERGENCY BATTERY BACKUP

Optional add-on



PIR MOTION SENSOR

Optional add-on



BLUETOOTH SENSOR

Optional add-on

04 SAFETY WARNING

⚠ READ BEFORE INSTALLATION

1 Installation must be performed by a qualified, licensed electrician in accordance with all applicable national and local electrical codes.