EcoLite™
Leader in LED Lighting

SATURN HALO SELECT GARAGE LIGHT
SPECIFICATION SHEET
ECO-LS-3NCP

Saturn Halo Select Garage Light I

ECO-LS-3NCP
120-277



KEY SPECS

POWER	COLOR	EFFICACY	OPTICS
30–60W	1CCT	180lm/W	154.3°
Field-selectable output	5000 K	System efficacy	Beam angle

Saturn Halo Select Garage Light is a heavy die-cast aluminum parking garage luminaire with a corrosion-resistant white powder-coat finish and a high-clarity oval PC lens. Lumileds 2835 LEDs deliver a 154° ultra-wide oval distribution ideal for low-mounted garage decks. The fixture accepts 120–277 V input with a UL-listed dimmable driver and an optional integral occupancy sensor for energy savings. Ceiling-mount and 3/4" conduit pendant installation are both supported. ETL and DLC Premium listed, IP65 rated, and backed by EcoLite's 10-year non-prorated warranty.

- Indoor parking garage lighting
- Underground parking decks
- Hallways & stairwells
- Covered walkways

FEATURES

01 Field-selectable 30 / 40 / 60 W tunable wattage
02 Up to 9,000 lm output at 150 lm/W efficacy
03 Ultra-wide 154° oval beam distribution
04 Optional integral occupancy sensor
05 Corrosion-and rust-proof IP65 housing
06 50,000-hour rated life, DLC Premium listed

ETL LISTED US · DLC LISTED PREMIUM · 10 Year Non-Prorated Warranty

POWER SELECT
MULTI-WATTAGE

IP65
INGRESS
PROTECTED

COLOR SELECT
FIELD SELECTABLE

01 ORDER INFORMATION

SKU / MODEL	WATTAGE	CCT	VOLTAGE
ECO-LS-3NCP-30/40/60W-50K	30/40/60 W	5000 K	120-277
ECO-LS-3NCP-30/40/60W-50K-MS	30/40/60 W	5000 K	120-277
ECO-LS-3NCP-30/40/60W-50K-SB	30/40/60 W	5000 K	120-277

02 ELECTRICAL CHARACTERISTICS

SPECIFICATION	30/40/60 W
Color Temperature (CCT)	5000 K / 3000, 4000, 5000 K
CRI	>72
Efficacy (lm/W)	180 lm/W / 150 lm/W
Input Voltage	120-277V
Lumen Output	5,400-10,800 lm / 4,500 lm
Operating Temperature	-20 to +45°C
Wattage	30-60W
LED Driver	UL-listed KHM brand, 0-10V dimmable
Beam Angle	Type D, 154.3° beam angle
Junction Temperature	<75°C
Certifications	ETL, DLC Premium

03 ACCESSORIES & MOUNTING



EMERGENCY BATTERY BACKUP 18W

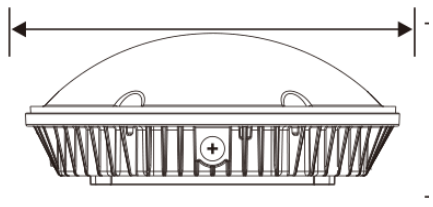
ECO-LS-EMWC18W



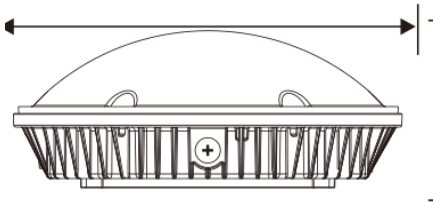
MOTION SENSOR

ECO-LS-ANT-703P-C

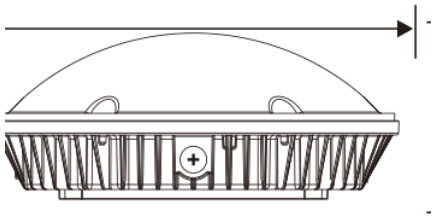
04 DIMENSIONAL DRAWINGS



ECO-3NCP30W 30 W housing — 12.2" × 5.1"



ECO-3NCP40W 40 W housing — 12.2" × 5.1"



ECO-3NCP60W 60 W housing — 12.2" × 5.1"

Dimensions in mm [in], ±0.2"

05 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.