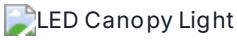
EcoLite™
Leader in LED Lighting

NOVA ULTRA SELECT
SPECIFICATION SHEET
ECO-X-CPA

Nova Ultra Select LED Canopy Light II

ECO-X-CPA
both


LED Canopy Light

KEY SPECS

POWER	COLOR	EFFICACY	VOLTAGE
30–63W	2CCT	148lm/W	bothV
Field-selectable output	4000 / 5000 K	System efficacy	Input voltage

Nova Ultra Select is a cost-effective canopy fixture built on a die-cast aluminum housing with a heat-resistant polycarbonate lens and a standard dark bronze finish, with white and custom colors available. It offers field-selectable wattage and CCT to replace 100–250 W HID luminaires, with a smooth 0-10V dimmable driver operating from 120–277 V (120–347 V for Canada). Four 1/2" NPT side conduit entries support surface or pendant mounting, while optional photocell and microwave-sensor controls extend functionality. cULus listed for wet locations and DLC qualified for rebate eligibility, backed by EcoLite's 10-year non-prorated warranty.

- Parking garages & structures
- Gas station & fuel canopies
- Building entryways & walkways
- Loading docks & carports

FEATURES

01 Field-selectable wattage 30/45/63 W
02 Selectable CCT 3000/4000/5000K
03 Replaces 100–250 W HID luminaires
04 0-10V dimmable driver, 100% to off
05 Die-cast aluminum housing with polycarbonate lens
06 Optional photocell or microwave sensor

c UL us LISTED
DLC LISTED PREMIUM
THE LED INDUSTRY'S ONLY 10 Year Non-Prorated WARRANTY
POWER SELECT
MULTI-WATTAGE
COLOR SELECT
FIELD SELECTABLE
WET LOCATION
UL WET RATED

01 ORDER INFORMATION

SKU / MODEL	WATTAGE	CCT	VOLTAGE
ECO-X-CPA(63/45/30)W-(40/50)KUV	30/45/63 W	4000/5000 K	both
ECO-X-CPA(63/45/30)W-(40/50)KUV-S	30/45/63 W	4000/5000 K	both

02 ELECTRICAL CHARACTERISTICS

SPECIFICATION	30/45/63 W
Wattage	30 / 45 / 63 W
Lumen Output	4,100 / 6,350 / 8,550 lm / 4,900 / 7,100 / 9,400 lm
Efficacy (lm/W)	up to 148 lm/W / up to 163 lm/W
Color Temperature (CCT)	4000 / 5000 K / 4000 / 5000 K (selectable)
CRI	>70
Input Voltage	120–277 V (US), 120–347 V (Canada), 50/60 Hz
Input Current @ 120V	0.28 / 0.42 / 0.58 A
LED Driver	0-10V dimmable, 100% down to off
Operating Temperature	-40 to +45°C
Lifetime	50,000 hr

03 ACCESSORIES & MOUNTING



EMERGENCY BATTERY BACKUP 8W
ECO-X-EBB021-8WDC



REMOTE CONTROLLER FOR SENSOR
ECO-X-HD06R



MICROWAVE SENSOR KIT
ECO-X-MSMH-H01



TWIST-LOCK PHOTOCELL 120-277V
ECO-X-PC-UNV27V-B

04 DIMENSIONS

MODEL	WIDTH	DEPTH	HEIGHT	WEIGHT
ECO-X-CPA(63/45/30)W-(40/50)KUV	9.53" / 242 mm	9.53" / 242 mm	3.39" / 86 mm	3.62 lb

MODEL	WIDTH	DEPTH	HEIGHT	WEIGHT
ECO-X-CPA(63/45/30)W-(40/50)KUV-S	9.53” / 242 mm	9.53” / 242 mm	3.39” / 86 mm	3.62 lb

Square footprint · Dimensions ±0.2” · inches [mm]

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.