EcoLite™
Leader in LED Lighting

CORONA SELECT LINEAR SURFACE WRAP
SPECIFICATION SHEET
ECO-LS-WA30/40/50W-35/40/50K

Corona Select Linear Surface Wrap LED Wrap Around Light I

ECO-LS-WA30/40/50W-35/40/50K

120-277



KEY SPECS

POWER	COLOR	EFFICACY
30–50W	3CCT	115lm/W
Field-selectable output	3500 / 4000 / 5000 K	System efficacy

Corona Select Linear Surface Wrap is a 4 ft field-selectable wraparound built from a die-formed cold-rolled steel body finished in high-gloss white powder coat, with an extruded opal prismatic lens and PC end caps. High-brightness 2835 LED chips paired with PC optics deliver a wide 110° beam with a CRI above 80 for even, glare-controlled illumination. It runs on universal 120–277 V input with 0–10V dimming for flexible zoning. Surface- and suspension-mount hardware makes installation straightforward in offices, corridors, and retail spaces. UL-listed and DLC-qualified for utility rebates and backed by EcoLite's 10-year non-prorated warranty.

FEATURES

01 4 ft field-selectable wraparound
02 3 wattage options 30/40/50 W
03 3 CCT options 3500/4000/5000K
04 115 lm/W efficiency
05 110° wide beam angle
06 UL listed and DLC qualified

- Office & hallway lighting
- Hospital & healthcare lighting
- Retail & shopping malls
- School lighting

POWER SELECT
MULTI-WATTAGE

COLOR SELECT
FIELD SELECTABLE

IP40
DRY LOCATION

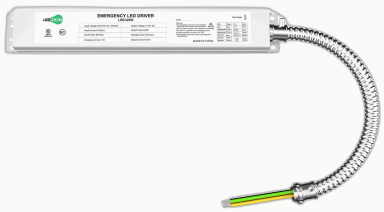
01 ORDER INFORMATION

SKU / MODEL	SIZE	WATTAGE	CCT	VOLTAGE
ECO-LS-WA30/40/50W-35/40/50K	4 ft	30/40/50 W	3500/4000/5000 K	120-277

02 ELECTRICAL CHARACTERISTICS

SPECIFICATION	30/40/50 W
Size	4 ft
Wattage	30 / 40 / 50 W
Lumen Output	3,450 / 4,600 / 5,750 lm
Power Factor	115 lm/W
CRI	>80
Color Temperature (CCT)	3500 / 4000 / 5000 K
Input Voltage	120–277 V
Dimming	0-10V
Lamp Efficiency	≥90%
HID Equivalent	115–150 W MH/HPS
Lifetime	50,000 hr

03 ACCESSORIES & MOUNTING



EMERGENCY DRIVER 20W

ECO-LSED20W



EMERGENCY DRIVER 8W

ECO-LSED8W60300V



EMERGENCY DRIVER 8W

ECO-LSH-08170-HY

04 DIMENSIONS

MODEL	LENGTH	WIDTH	HEIGHT	WEIGHT
ECO-LS-WA30/40/50W-35/40/50K	46.8” / 1189 mm	6.9” / 175 mm	2.8” / 71 mm	38.58 lb

Linear extrusion · 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.