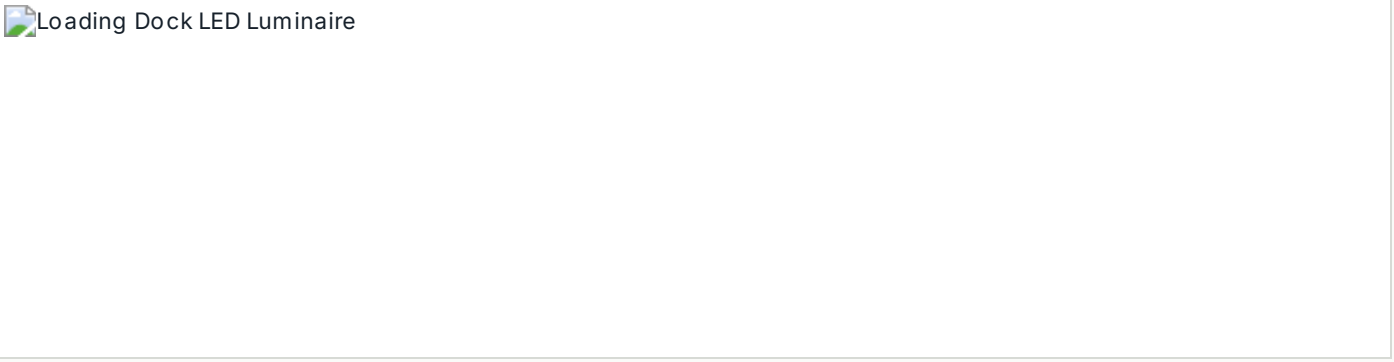
EcoLite™
Leader in LED Lighting

TRITON ROTATE DOCK LIGHT
SPECIFICATION SHEET
ECO-LS-DKL

Triton Rotate Dock Light I

ECO-LS-DKL
120–277 V



KEY SPECS

POWER	COLOR	EFFICACY	OPTICS
30W	1CCT	138lm/W	80°
Rated output	5000 K	System efficacy	Beam angle

Triton Rotate Dock Light is a rugged loading-dock fixture built on a heavy die-cast aluminum housing with a yellow powder-coated finish and tempered-glass lens for impact and weather resistance. Lumileds 2835 LEDs deliver a wide 110° beam with >80 CRI for even coverage around dock doors and compact work areas. It accepts 120–277 V input, carries an IP65 rating, and mounts on dual adjustable arms reaching up to 9 ft for aimable positioning. UL-listed and DLC-qualified for utility rebate eligibility, it is backed by EcoLite's 10-year non-prorated warranty.

- Loading dock & dock door lighting
- Factory & warehouse lighting
- Navigation & dock openings
- Storage rack areas

FEATURES

01 Die-cast aluminum housing with tempered-glass lens
02 Lumileds 2835 LED source
03 110° wide beam angle
04 IP65 wet-location rating
05 Dual adjustable arms, up to 9 ft reach
06 UL-listed and DLC-qualified

UL · DLC LISTED · 10 Year Non-Prorated Warranty · IP65 INGRESS PROTECTED · 130+ LM/W HIGH EFFICACY · UNIVERSAL 120-277V

01 ORDER INFORMATION

SKU / MODEL	WATTAGE	CCT	VOLTAGE
ECO-LS-DKL-30W-120V-50K-V2	30 W	5000 K	120–277 V

02 ELECTRICAL CHARACTERISTICS

SPECIFICATION	30 W
LED Driver	UL-listed driver
Wattage	30 W
Lumen Output	4,140 lm
Power Factor	138 lm/W
CRI	>80
Color Temperature (CCT)	5000 K
Input Voltage	120–277 V AC
Beam Angle	80° / 110°
Operating Temperature	-40 to +45°C
Junction Temperature	<75°C
Lamp Efficiency	≥90%
HID Equivalent	60–300 W MH/HPS

03 DIMENSIONS

MODEL	LENGTH	WIDTH	HEIGHT
ECO-LS-DKL-30W-120V-50K-V2	18.04" / 458 mm	13.19" / 335 mm	7.39" / 188 mm

Rectangular footprint · Dimensions ±0.2" · inches [mm]

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.