

4" CANLESS | RECESSED CAN DOWNLIGHT
WITH INTEGRAL J-BOX
MODEL# 538411020 | 814 LUMENS | 11.7W | 69.6LPW | 5 CCT



4" CANLESS | RECESSED CAN DOWNLIGHT WITH INTEGRAL J-BOX

SUPERIOR VALUE & PERFORMANCE



PRODUCT OVERVIEW

ETi SSL's 4" Canless | Recessed Can Downlight with Integral J-Box is one of the most versatile and easiest ways to upgrade your existing recessed lights to energy-efficient LEDs. This innovative fixture has no need for recessed cans or a separate J-box, so its ultra slim design easily installs into low clearance or sloped ceilings. Equipped with our Color Preference[®] technology to choose between (5) color temperatures of light at install. The 4" Canless | Recessed Can Downlight emits 814 Lumens of light while using only 11.7 Watts of electricity.

The fixture is dimmable, down to 10% without any flickering or buzzing and is suitable for any damp locations. The 4" Canless | Recessed Can Downlight includes certifications to both ENERGY STAR[®] and the California Appliance Efficiency Database under JA8 that can be used to comply with California Title 24 Part 6 High Efficacy LED light source requirements. The 4" Canless | Recessed Can Downlight with Integral J-Box provides long-lasting maintenance free operation thanks to its reported 79.98% lumen maintenance at 54,000 hours and projected L70 at 85,500 hours.

Our entire team takes great pride in our dedication to providing innovative in-stock lighting solutions that typically ship in 2-3 days with the product reliability and quality that you can always depend on from ETi SSL.

STOCK ORDERING INFORMATION (typical 2-3 day shipment lead time)¹

Catalog Logic/PT#	Model #	UPC	Lumens	Wattage	LPW	CCT ²	CRI	Voltage	Dimming	Energy Star ³
DLJB-4IN-720LM-9-5CP-SV-TD	538411020	849489066912	814LM	11.7	69.6	5 CCT	90 (min)	120V	Triac Dimming	Yes

Notes:

1. Stock SKUs typically ship in 24-48 hours upon receipt of an approved released order.
2. Comes with 5 CCT Color Preference[®] settings: 2700K, 3000K, 3500K, 4000K, and 5000K. Factory setting at 2700K.
3. Search first 6-digits of the model # followed by '###' on the ENERGY STAR[®] (ex. 538411###).

DLJB Series

4" Canless | Recessed Can Downlight with Integral J-Box

Model# 538411020 | 814 Lumens | 11.7W | 69.6 LPW | 5 CCT | ENERGY STAR® | 5-yr Warranty

CATALOG LOGIC | PART# DECODER^{1,2,3}

DLJB-4IN-720LM-9-5CP-SV-TD (Model # 538411020)



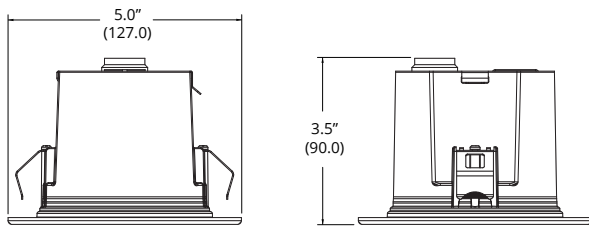
Notes:

1. This product is not configurable, only designated 'Stock' SKUs are available.

2. Decoder is to help clarify Catalog Logic|Part # configurations only (see Stock Ordering Information for available SKUs).

3. Lumen values shown are nominal (see Stock Ordering Information or Photometric Details sections for additional performance details).

KEY DIMENSIONAL INFORMATION



MISCELLANEOUS PRODUCT SPECS & DETAILS

Load Information

Power Factor	> 0.90
THD	< 20%
Frequency	60 Hz
Sound Rating	< 20 DbA
Low Temp Start	-25° C (-13° F)
Max Temp	40° C (104° F)
Unit Weight	0.85 lbs

Lumen Maintenance

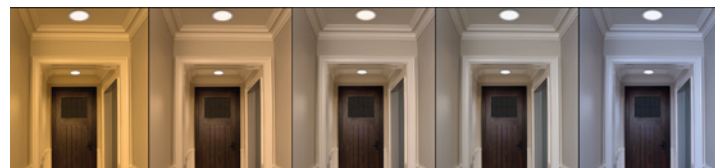
Ambient Temperature	TM-21 Lumen Maintenance (54,000 hours)
25° C (77° F)	> 79.98%
Ambient Temperature	TM-21 Theoretical L70 (hours)
25° C (77° F)	85,500

Shipping Information

Size	Unit Weight ¹	Pallet ²
4" unit	1.1 lbs	576 units

1. Case pack weighs 71 lbs (6 units / per case pack).

2. There are 96 case packs per pallet.



2700K 3000K 3500K 4000K 5000K

ETi's Color Preference® allows you to adjust the lighting to your needs with five different choices seen above. Select at install. Factory set to 2700K.

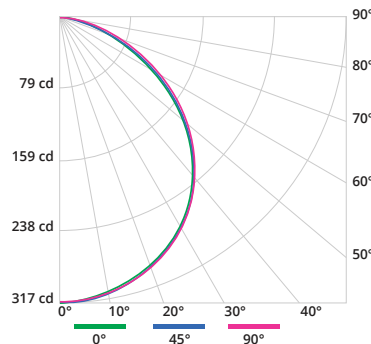
PHOTOMETRIC DETAILS

Luminaire Data: DLJB-4IN-720LM-9-5CP-SV-TD (2700K Data)

IES File Name	538411020_27K.IES
CCT & CRI	5 CCT, 90CRI minimum
Initial Delivered Lumens	814
Wattage	11.7W
Efficacy	69.6
Beam Angle	50% = 105.4° 10% = 151.8°
Spacing	0° = 1.26 90° = 1.28

Photometric values based on tests performed in compliance with LM-63 & LM-79
Test results from 2700K color temperature

Indoor Candela Plot



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All specifications are subject to change without notice.
All reported values are nominal or typical values, measured under laboratory conditions @ 25° C (77° F).
Actual performance can vary slightly as a result of end-user application & environment.