

30-IN-1 RETROFIT DOWNLIGHT
 5 CCT COLOR PREFERENCE® | 3 LUMENBOOST®
 WITH E26 SOCKET ADAPTER

KEY FEATURES

Customize 30 light configurations—15 using white baffle trim and 15 using black baffle trim

- Luminaire shall use ETI SSL's patented Color Preference with 5 Selectable CCTs (2700K, 3000K, 3500K, 4000K, 5000K), using 90+ CRI with 50+ R9 values
- 3 Lumen Options: 600/800/1000 lumens (4")
700/900/1100 lumens (6")
- IC Rated for maximum thermal management
- Triac dimming down to 10%—quiet and flickering free
- Wet location rated

SPECIFICATIONS

Construction

- Durable die-cast aluminum housing design for maximum thermal management and performance
- Suitable for IC or Non-IC applications
- Matte white finish, baffle trim. Two trim rings included (White, Black)

Optics

- Polycarbonate diffused lens
- Smooth, uniform light distribution

Installation

- Two low-profile spring retention clips for a secure fit—no need for a separate recessed housing or junction box
- Field select one of five CCTs at installation with an integral switch located on back of lamp. Factory set to 2700K.
- Easy to install—simply twist E26 base into existing socket

Electrical

- 55,000 hour LEDs at L70 for reduced maintenance
- Operates at 120V, 60Hz
- Triac dimming, down to 10%*
- ETI SSL's patented 5 CCT COLOR PREFERENCE® allows for easy field-adjustable color temperature selection with switch
- 3 LUMEN BOOST® easy field-adjustable lumen selection with switch

* Always consult dimmer manufacturer for proper use, installation and compatibility (some dimmers may require a neutral in the wall box).

Warranty

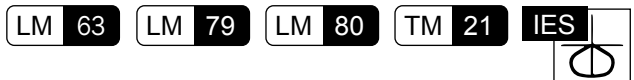
5-Year Standard Warranty. See terms at: ETISSL.com/warranty/

KEY DATA	
Lumen Range	1130.45 – 1177.74
Wattage Range	14.3 – 16.5
Efficacy Range (LPW)	71-79 (based on 2700K)
Reported Life (Hours)	L70 / >50,000
Input Current (mA)	100

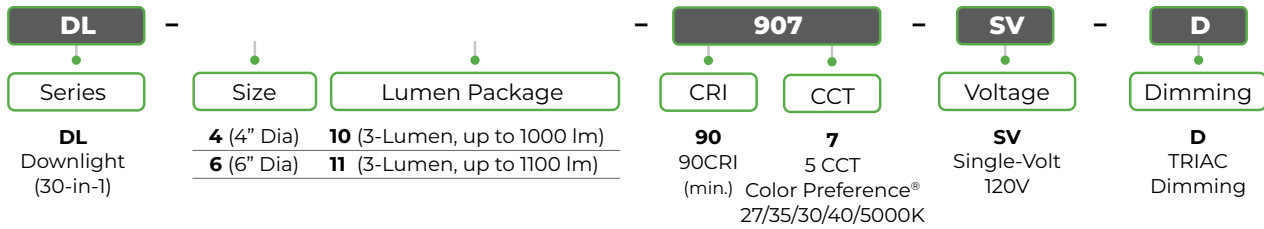


Certifications & Test Data

- Built to UL standards and have the appropriate UL labels and information on product
- Wet location
- Adheres to LM63, LM79, LM80 and TM21 industry standards for photometric, lumen maintenance and lifetime calculations
- ENERGY STAR® rated (See Page 3 for search info.)
- JA8 Title 24 Compliant
- Driver rated for FCC part 15 Class B for use in residential or commercial applications
- IC Rated for direct contact with insulation
- Suitable for use in clothes closets when installed in accordance with the NEC 410.16 spacing requirements



CATALOG LOGIC



Notes:

1. Factory set at 2700K. Installing contractor responsible for ensuring desired CCT is selected during installation.




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

Catalog Part Number	Order Number	Case QTY	Description	ENERGY STAR®	Volt.	Dim	CRI	CCT (CP5)	Nominal Watts	Lumen Package (LB3)	Delivered Lumens	Efficacy
DL-4-10-907-SV-D	53802102	4	4" 30-in-1 Retrofit Downlight	Yes, Search: 538021###	120V	TRIAC	90+	2700K	9	600	573	64
									11	800	740	70
									13	1000	936	69
								3000K	9	600	689	66
									11	800	768	70
									13	1000	953	70
								3500K	9	600	622	69
									11	800	808	73
									13	1000	1010	74
								4000K	9	600	613	70
									11	800	788	74
									13	1000	978	75
5000K	9	600	592	70								
	11	800	745	73								
	13	1000	853	91								
DL-6-11-907-SV-D	53801102	4	6" 30-in-1 Retrofit Downlight	Yes, Search: 538011###	120V	TRIAC	90+	2700K	10	700	653	67
									12	900	820	69
									14	1100	1039	70
								3000K	10	700	681	70
									12	900	858	72
									14	1100	1092	72
								3500K	10	700	723	73
									12	900	918	76
									14	1100	1178	77
								4000K	10	700	716	74
									12	900	896	77
									14	1100	1135	78
5000K	10	700	689	74								
	12	900	849	76								
	14	1100	1052	78								

Notes: 1. Stock SKUs typically ship in 24-48 hours upon receipt of an approved released order
2. For more delivered lumens and test data see pages 3, or visit ETISSL.com

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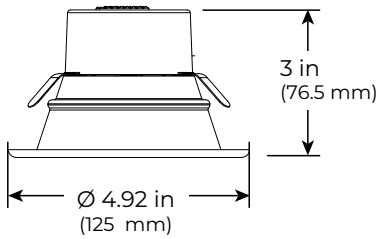
AVAILABLE STOCK ACCESSORIES (must be ordered separately, field installed)

Order Number	Description	Details	CA Title 20 MAEDBS (BBU)
70112202-2	Square Emergency LED Driver BBU 25W, IP rated, 90 min	 SPEC SHEET DOWNLOAD (located on ETISSL.com)	Search: EMA25FY-170
70112201-2	Round Emergency LED Driver BBU 25W, IP rated, 90 min	 SPEC SHEET DOWNLOAD (located on ETISSL.com)	Search: EMUFO-25170-YY
70101101	8W, IP Rated, 90 minutes, Square	 SPEC SHEET DOWNLOAD (located on ETISSL.com)	Search: BLD-AM08N

Notes: 1. Luminaires also compatible with: 70114402-2 (40W, IP rated, 90 minutes, Square) and 70114401-2 (40W, IP rated, 90 minutes, Round)

DIMENSIONS / DETAILS

4IN

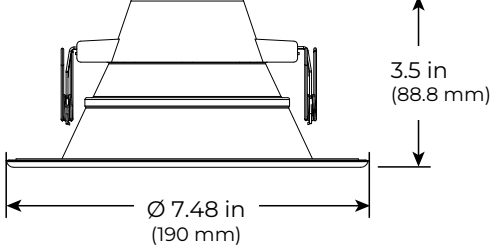


3 in
(76.5 mm)

Ø 4.92 in
(125 mm)

Unit Weight
.6 lbs


6IN




3.5 in
(88.8 mm)

Ø 7.48 in
(190 mm)

Unit Weight
.9 lbs



Factory settings:
2700K, at lowest
lumen level



INCLUDED with luminaire:



6-Inch Downlight

- E26 Socket Adapter
- Black Baffle Ring
- 2 Friction Clips
- Tension Springs



4-Inch Downlight

- E26 Socket Adapter
- Black Baffle Ring
- Side clips



30 CONFIGURATIONS IN EACH LUMINAIRE

- 5 selectable CCTs X
- 3 selectable Lumen Levels X
- 2 Trim Options

PHOTOMETRIC SAMPLES

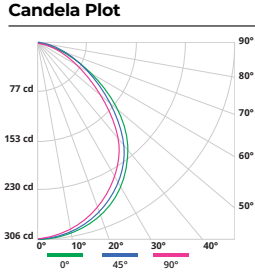
GIN 700 lm

IES

Luminaire Data: 3500K
Table with 2 columns: Parameter (CCT & CRI, Delivered Lumens, Wattage, Efficacy, Beam Angle, Spacing) and Value (3500K, 90+ CRI, 723, 9.9W, 73, 50%=101°, 10%=144°, 0° = 1.26 90° = 1.18)

Photometric values based on tests performed in compliance with LM-63 & LM-79

Zonal Lumen Summary
Table with 3 columns: Zone, Lumens, % Luminaire



Candela Distribution
Table with 3 columns: Angle, 0°, 90°

% Effective Ceiling Cavity Reflectance
Table with columns for Ceiling, Wall, RCR and various reflectance percentages (80%, 70%, 50%, 30%, 10%, 0%).

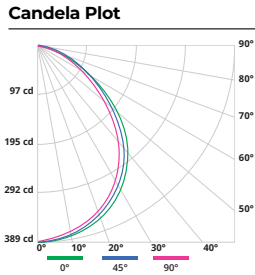
GIN 900 lm

IES

Luminaire Data: 3500K
Table with 2 columns: Parameter and Value (3500K, 90+ CRI, 918, 12W, 76, 50%=101°, 10%=144°, 0° = 1.26 90° = 1.20)

Photometric values based on tests performed in compliance with LM-63 & LM-79

Zonal Lumen Summary
Table with 3 columns: Zone, Lumens, % Luminaire



Candela Distribution
Table with 3 columns: Angle, 0°, 90°

% Effective Ceiling Cavity Reflectance
Table with columns for Ceiling, Wall, RCR and various reflectance percentages (80%, 70%, 50%, 30%, 10%, 0%).

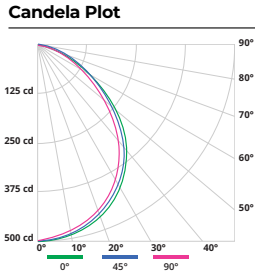
GIN 1100 lm

IES

Luminaire Data: 3500K
Table with 2 columns: Parameter and Value (3500K, 90+ CRI, 1178, 15W, 77, 50%=101°, 10%=143°, 0° = 1.26 90° = 1.20)

Photometric values based on tests performed in compliance with LM-63 & LM-79

Zonal Lumen Summary
Table with 3 columns: Zone, Lumens, % Luminaire



Candela Distribution
Table with 3 columns: Angle, 0°, 90°

% Effective Ceiling Cavity Reflectance
Table with columns for Ceiling, Wall, RCR and various reflectance percentages (80%, 70%, 50%, 30%, 10%, 0%).

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

