

DLDM2

Modular Downlight · 2" Aperture

A high-efficiency low-glare modular downlight that allows the discerning lighting designer to choose from 5 color temperatures in one module. Converts from trimmed to trimless, round and square — the go-to downlight for any application.

DLDM2-CCT

FINISHED DOWNLIGHT

Complete recessed downlight with integrated LED module, lens, trim, and driver.



LED MODULE

High performance LED module with integrated heat sink for optimal thermal management and long life.



BEAM ANGLE

Precision engineered optics available in multiple beam angles.



LENS

Flat glass lens provides maximum transparency and protects the LED for long lasting clarity



TRIM

Low profile trim with clean lines for a seamless ceiling fit and modern look.



DRIVER

Remote driver provides flicker-free performance and is compatible with ELV/MLV/0–10V dimming



NEW



CCT SELECT
5 IN 1

15W

WATTAGE



WET
LOCATION



LOW-GLARE



HIGH CRI



IC RATED
TYPE IC · AIR-TIGHT



DIMMABLE
TRIAC · ELC · 0–10V



ETL LISTED



JA8
TITLE 24



5-YEAR
WARRANTY

FOR SPECIFICATION

PROJECT SUBMITTAL

PROJECT

LOCATION

DATE

APPROVED

TYPE

CATALOG Nº

QTY

01 Specifications

QUICK SPECS

Size	2"
Wattage	15W
Lumens	1100 lm
CRI	90
Voltage	120V (277V optional)
Beam	24 / 38 / 60°
Lifespan	50,000 hrs
CCT	27 / 30 / 35 / 40 / 50K
Mounting	Remodel / pan

ELECTRICAL

Environment	Wet
Location	Indoor / Outdoor
Temp range	0 – 110 °F
Input	120V / 60Hz (277V opt.)
Frequency	60 Hz
Driver	Constant current
Dimming	Triac · ELC · 0–10V
CCT select	Field 5-in-1
LED type	COB

QUICK · ELECTRICAL · CONSTRUCTION

CONSTRUCTION

Housing	Aluminum
Finish	White std.
Lens	Acrylic
Optic	Reflector + lens

CERTIFICATIONS

Listed	ETL
Rating	IC Rated · Type IC
Envelope	Air-Tight · Wet Rated
Code	JA8 · Title 24
Warranty	5 years

02 Performance

MODEL	WATTS	LUMENS	EFFICACY	CRI	COLOR TEMP	VOLTAGE	DIMMING
DLDM2	15W	1100 lm	73 lm/W	90	27·30·35·40·50K	120V / 60Hz (277V opt.)	Triac · ELC · 0–10V

03 Ordering Guide

BUILD THE CATALOG NUMBER

LED MODULE

DLDM2-CCT

SERIES		CCT		OPTIONS	
DLDM2	2" modular downlight	CCT	5-CCT field select	EM	Integral emergency pack
				MP	Mounting plate
				24	24° beam optic
				38	38° beam optic
				277V	277V driver

SERIES
DLDM2

-

CCT
CCT

-

OPTION

TRIM

DLT2-WRS

SERIES		SIZE		SHAPE & COLOR			
DLT	DirectLED trim	2	2" aperture	WRS	White Round Smooth	WSS	White Square Smooth
				BSS	Black Square Smooth	BRS	Black Round Smooth
				TLS	Trimless Square	TLR	Trimless Round

SERIES
DLT

-

SIZE
2

-

TRIM

WHAT'S IN THE BOX

Complete LED recessed fixture
Integrated j-box + driver
Push-in wire connectors
Selected trim face
Instruction sheet

ACCESSORIES

MP-UNV-CB — mounting pan w/ channel bars
MP-UNV — mounting pan w/o channel bars

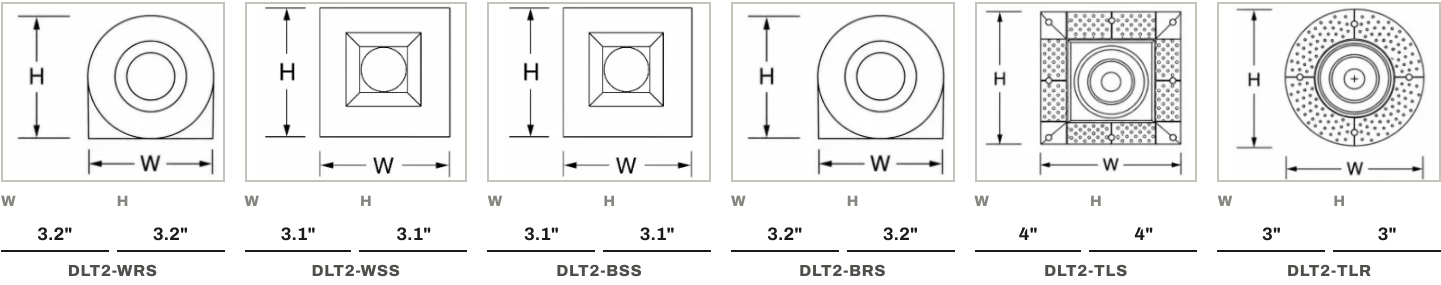
OPTICS & LENS

24 / 38 field beam optics
FR frosted lens option
60° standard reflector

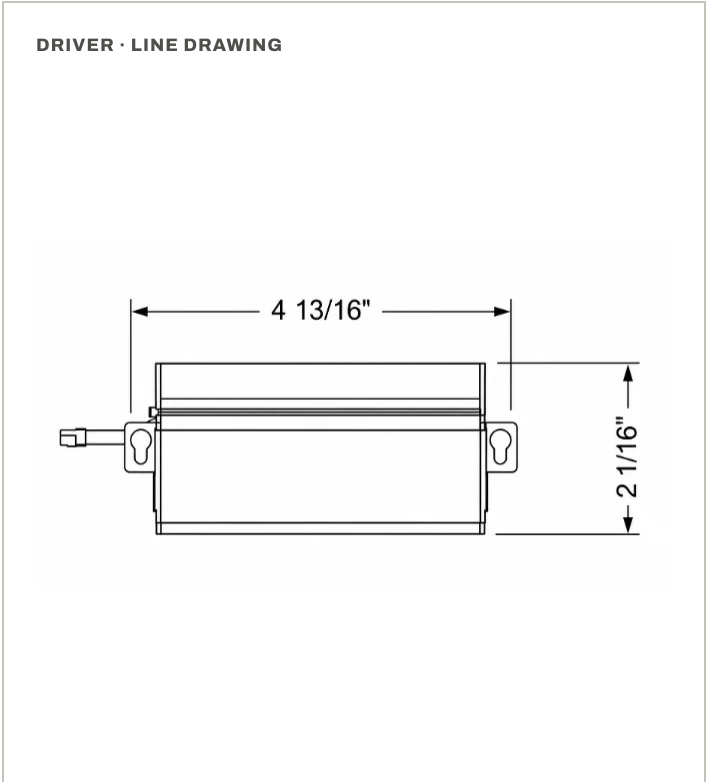
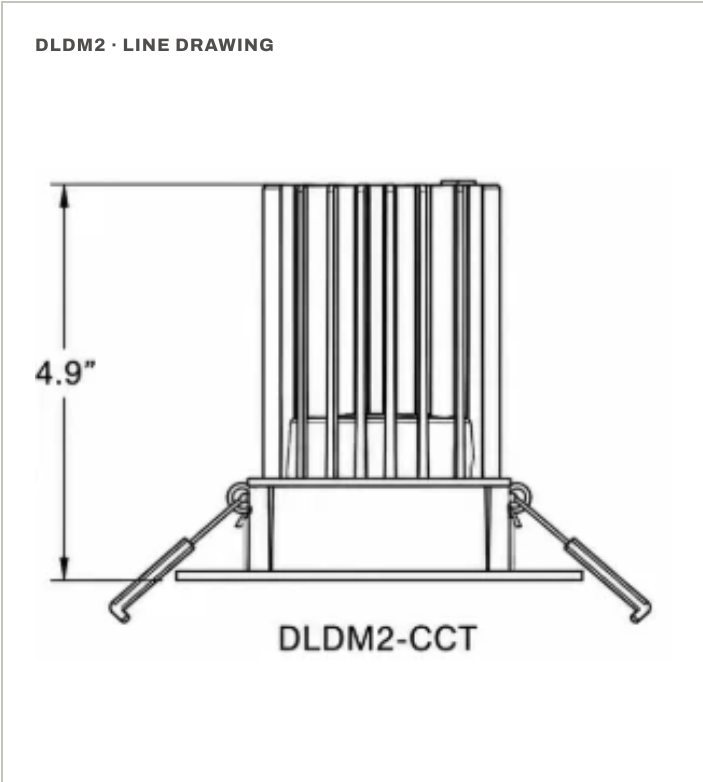
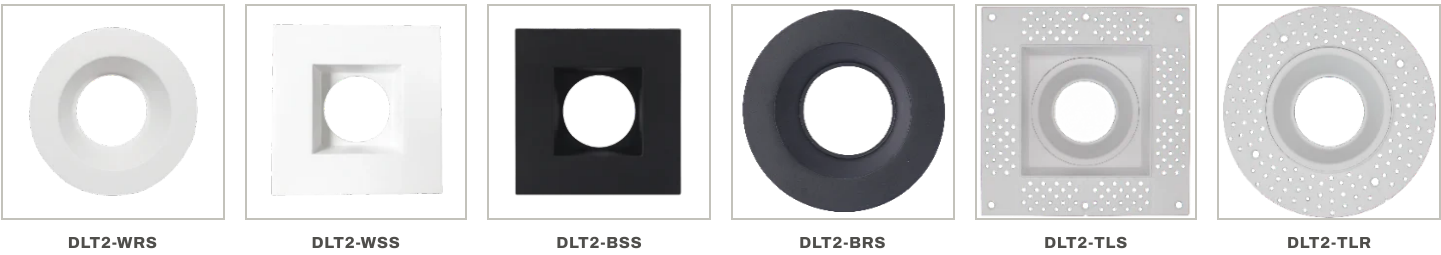
04 Dimensions

INCHES · CUT-OUT 2-5/8"

TRIM LINE DRAWINGS



TRIM PHOTOS



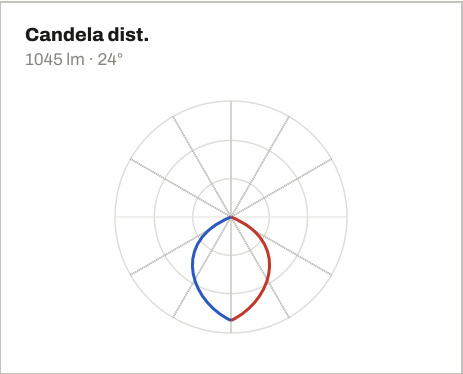
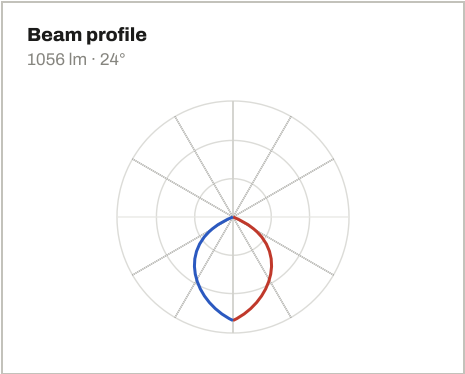
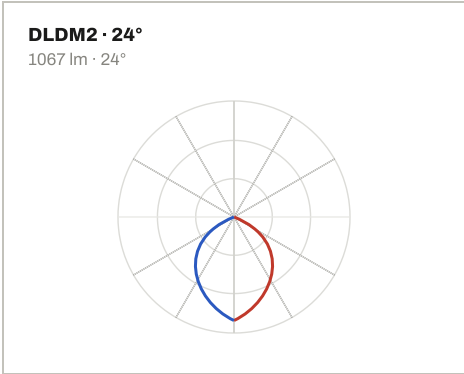
Ceiling cut-out 2-5/8". Remodel spring clips engage 5/8"-1-1/2" ceilings; trimless faces mud flush into 5/8" drywall. Optional mounting pan for new construction.

05 Light Distribution

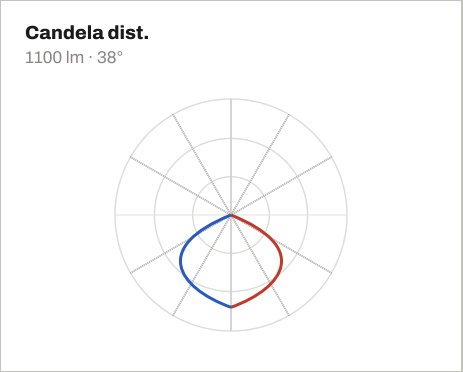
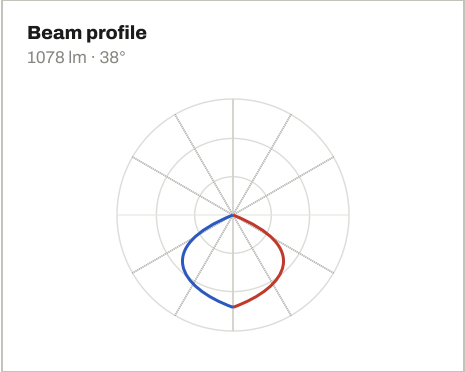
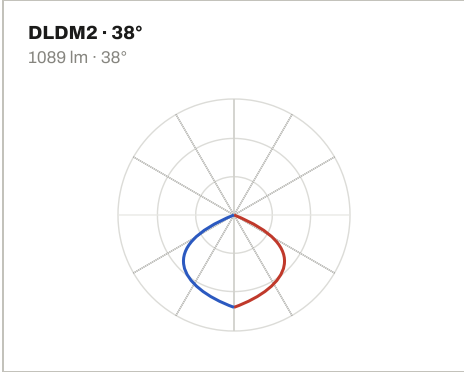
*AT 3000K · 15W

24° · Narrow

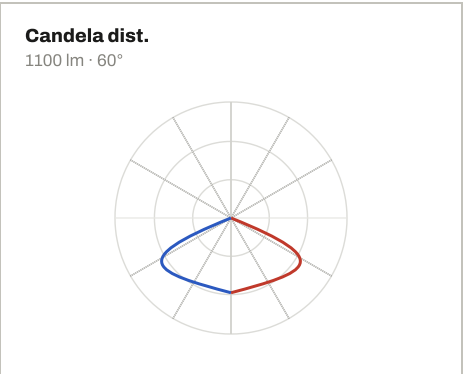
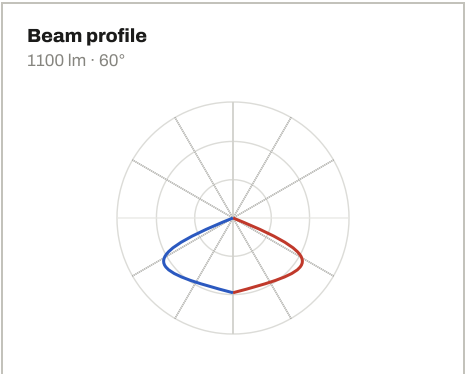
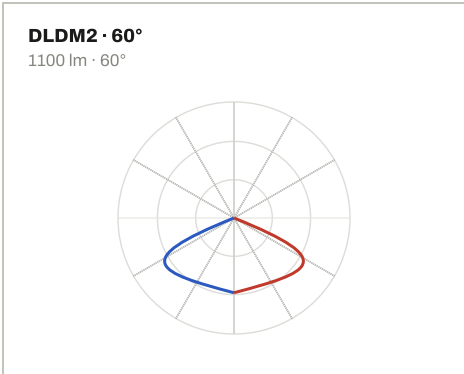
— 0° plane — 90° plane



38° · Medium



60° · Wide



06 Recommended Dimmers

TESTED COMPATIBILITY

BRAND	MODEL	SPECS	MIN%	MAX%	LOAD
Lutron	DVCL-153P	Triac, 150W LED	5	100	6A
Lutron	MACL-153M	Triac, 150W LED	1	100	6A
Lutron	Caseta PD-6WCL	Triac, 300W LED	1	100	6A
Lutron	DVELV-300P	ELV, 300W	9	100	12A
Lutron	MA-PRO	ELV, 250W LED/CFL	2	100	10A
Leviton	6674	Triac, 150W LED	8	100	6A
Leviton	IPL06-10Z	Triac, 150W LED	7	100	6A
Legrand	ADTP703TUM4	Triac, 450W LED	0	100	18A
Control4	C4-APD120	ELV, 120W LED	0	100	5A
0-10V CONTROL					
Lutron	DVSTV	960W 0-10V, 120-277V	0	100	38A
Leviton	IP710-DLZ	1200VA 0-10V, 120-277V	0	100	48A
Lutron	RMJ5-8T-DV-B	960VA 0-10V, 120-277V	0	100	38A

Lower group operates on 0-10V control. Confirm compatibility with a sample before large installations.



5-YEAR LIMITED

WARRANTY

DirectLED offers a **5-year warranty** from date of purchase covering defective housing, optics, and electronics under normal use.

Call **646.535.4898** or email **sales@directled.co**. Other finishes and voltage options may require minimum quantities.