

DLDE
Edgeless LED Downlight
DESCRIPTION

This high efficiency modular downlight allows the discerning lighting designer to choose from 5 color temperatures in one downlight. With a capability of mounting direct to standard junction boxes, the installer will not need to wait for a housing to close the ceiling.


SPECIFICATION FEATURES

Construction: Built of high quality polycarbonate and high quality LEDs

Field Adjustable: 5CCT color selectable (2700K/3000K/3500K/4000K/5000K)

Mounting: Can be used with Junction Box or Existing Recessed downlight housing

Qualifications: ETL Listed. Wet Location listed.

Electrical: Triac standard dimmable, 0-10v optional driver available. 120v 60hz input. Two Lumen Output options available.

ORDERING MATRIX

DLDE Series	SIZE	LUMENS		OPTIONS
DLDE	WATT	SO LUMEN	HO LUMEN	EM ADAP - HOUSING ADAPTER 010 - 0-10 277V DIMMING DRIVER
5	12	801.7	1002	
7	15	930	1163	
9	18	1268	1585	
11	20	1542	1928	

AT 30K, FOR OTHERS
SEE PAGE 3

DLDE

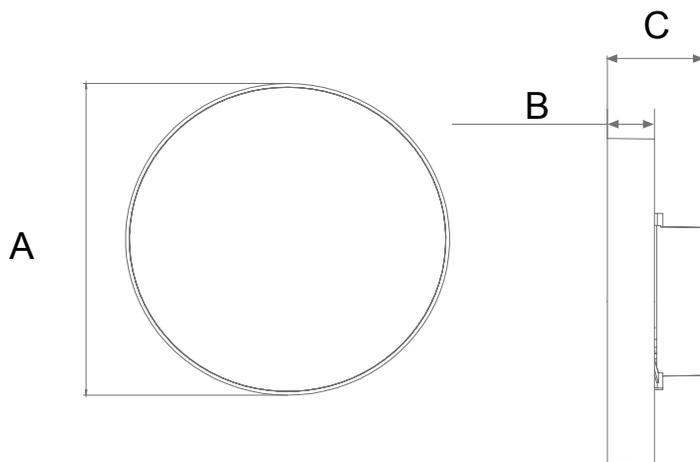
Edgeless LED Downlight

PERFORMANCE DETAILS

Materials	Polycarbonate
Dimensions	5,7,9,11 inch available
Input Voltage	120v standard, 0277v options available
Wattage	12,15,18,20 watts available
Lumens	750,1000,1300,1500 available
Finish	White standard trim, Black option available

CRI	90
Mounting	Surface
Operating temperature	-20 to 110
Color Temperature	5CCT color selectable (2700K/3000K/3500K/4000K/5000K)
Dimming capability	Dimming: Standard Triac to 5% Optional 0-10v dimming to 1%
Certifications	ETL
Beam Angle	120 Degree

LINE DRAWINGS



Size	A	B	C
5"	4-4/5"	3/4"	1.5"
7"	7"	7/8"	1-3/4"
9"	8.25"	7/8"	1-3/4"
11"	11	7/8"	1-3/4"

LUMEN AND WATTAGE GUIDE

	WATTAGE	CCT	SO LUMEN	HO LUMEN
DLDE9	18	27	991	1239
DLDE9	18	30	1268	1585
DLDE9	18	35	1311	1639
DLDE9	18	40	1358	1698
DLDE9	18	50	1377	1721
DLDE9	18	27	1370	1713
DLDE7	15	27	890	1113
DLDE7	15	30	930	1163
DLDE7	15	35	949	1186
DLDE7	15	40	984	1230
DLDE7	15	50	1002	1253
DLDE5	12	30	801.7	1002
DLDE5	12	35	825	1031
DLDE5	12	40	870	1088
DLDE5	12	50	880	1100
DLDE11	20	27	1517	1896
DLDE11	20	30	1542	1928
DLDE11	20	35	1602	2003
DLDE11	20	40	1654	2068
DLDE11	20	50	1662	2078

OPTIONS



EM Pack
(EM)



O-10v
dimming
driver (010)



Housing
Adapter
(ADAP)