

PROJECT NAME

MODEL NUMBER

TYPE

DATE

ETL

Wet Location

120-277V

80

CRI

120°

BEAM ANGLE

5CCT

SELECTABLE

16W

MAX WATTAGE

4 1/4"

HOLE CUT

SPL

SLIM PANEL LIGHT



DESCRIPTION

The SPL Series combines a minimal profile with effortless installation. Spring-loaded brackets enable rapid mounting in single drywall, double drywall, or soffit ceilings — no can required. The LED module connects to a remote steel driver box via a secure rated cable, giving full wiring flexibility with four 7/8" knockouts.

KEY FEATURES

- No housing required — spring-clip mount to any ceiling type
- Secure rated cable connector to remote driver box
- Isolated driver in steel box — four 7/8" knockouts
- 5CCT field-switchable: 2700K / 3000K / 3500K / 4000K / 5000K
- 0.5mm aluminum outer frame with 2.6mm frosted PC lens
- 4-1/4" hole cut size for all fixture sizes
- ETL Listed — Wet Location rated

FINISH

White Standard, Custom Color Available Upon Request

ORDERING MATRIX

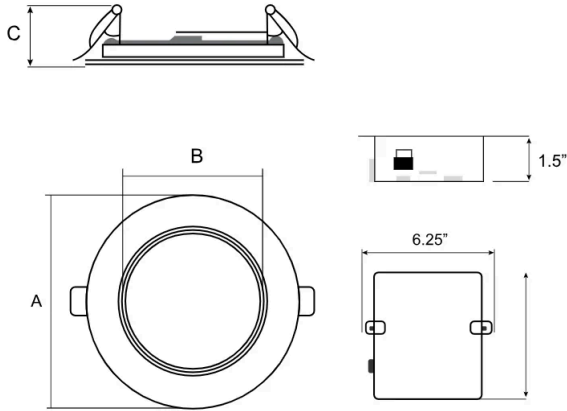
SPL Series	SIZE				LUMENS	DIMMING	OPTIONS
SPL	WATT		SO LM	HO LM	SO - Standard HO - High Output	0-10V - 0-10V 120-277V Dimming Driver TR - Triac Dimming	EM - Integral Emergency Battery FLEX-4/6/10/20 - Extension Wire GR - Goof Ring RI-BK/BZ/BN/CP - Trim Ring
	3	8	520	630			
	4	12	830	1,000			
	6	16	1,180	1,420			
	AT 30K — FULL CCT DATA PAGE 2						

TECHNICAL SPECIFICATIONS

OUTER FRAME	0.5mm Aluminum
LENS	2.6mm Frosted PC
SIZES	3", 4", 6"
WATTAGE	8W / 12W / 16W
LUMENS @ 3000K	520 / 830 / 1,180 lm
CRI	80
BEAM ANGLE	120°

COLOR TEMP	2700K–5000K (5CCT)
DIMMING	Triac std; 0–10V opt.
INPUT VOLTAGE	120–277V, 50/60Hz
HOLE CUT SIZE	4-1/4" (all sizes)
CEILING THICKNESS	3/8" – 1"
TEMP RANGE	-20°F to 100°F
CERTIFICATIONS	ETL, Wet Location

LINE DRAWING



DIMENSIONS

SIZE	A — OUTER	B — INNER	C — DEPTH
3"	4.9"	4.2"	0.72"
4"	5.04"	3.15"	0.98"
6"	6.69"	4.92"	0.93"

Hole cut: 4-1/4" for all sizes. Ceiling thickness: 3/8"–1".

WATTAGE AND LUMEN INFORMATION — ALL SIZES & CCTS

MODEL	WATTAGE	CCT	SO LUMENS	HO LUMENS
SPL3	8W	2700K	500	610
SPL3	8W	3000K	520	630
SPL3	8W	3500K	540	650
SPL3	8W	4000K	540	650
SPL3	8W	5000K	570	690
SPL4	12W	2700K	800	960
SPL4	12W	3000K	830	1,000
SPL4	12W	3500K	850	1,020
SPL4	12W	4000K	850	1,020
SPL4	12W	5000K	875	1,050

MODEL	WATTAGE	CCT	SO LUMENS	HO LUMENS
SPL6	16W	2700K	1,150	1,380
SPL6	16W	3000K	1,180	1,420
SPL6	16W	3500K	1,200	1,440
SPL6	16W	4000K	1,250	1,500
SPL6	16W	5000K	1,300	1,560

HO values use each size's 3000K SO-to-HO ratio and are rounded to the nearest 10 lumens.

DRIVER EXTENSION WIRES

Rated cable connectors extend the distance between the LED module and the remote driver box. Available in four lengths.



SPL-FLEX-4

5 FOOT EXTENSION

4ft flex connector between driver and LED module

SPL-FLEX-6

10 FOOT EXTENSION

6ft flex connector extension cable

SPL-FLEX-10

20 FOOT EXTENSION

10ft flex connector extension cable

SPL-FLEX-20

30 FOOT EXTENSION

20ft flex connector extension cable

TRIM RINGS & GOOF RING



DECORATIVE TRIM RINGS

SPL-4-RI-BK — Black

SPL-4-RI-BZ — Bronze

SPL-4-RI-BN — Brushed Nickel

SPL-4-RI-CP — Copper



GOOF RING

SPL-4-GR — 4" Goof Ring (ID: 4-3/16", OD: 5-3/4"). Covers oversized ceiling cutouts.

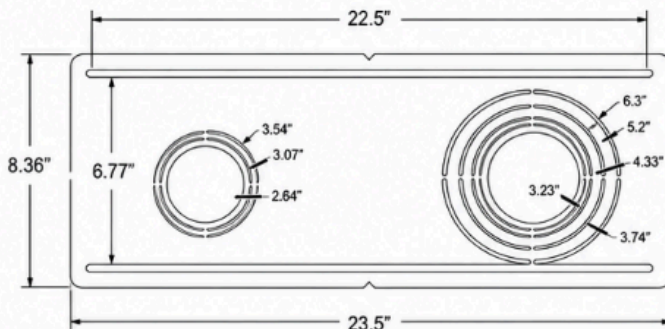
MOUNTING PAN

ORDERING MATRIX

SERIES	OPTION	ORDER CODE	DESCRIPTION
DLDM-MP-UNV	-	DLDM-MP-UNV	Universal recessed mounting pan
DLDM-MP-UNV	CB	DLDM-MP-UNV-CB	Adds adjustable channel bars

SAMPLE NUMBER DLDM-MP-UNV-CB

DIMENSIONS



-CB CHANNEL BAR OPTION

