

Project:	Type:		
Drawn by:	Catalogue #:	Date:	

LPDLTM CHOICE / E-LUMETM LED LOW PROFILE DOWNLIGHT

Choice / E-Lume[™] LPDL[™] is a simple and economical solution for any downlight application where an even light is needed. Being less than 1" thick, it can be installed in any types of ceiling.

FEATURES AND SPECIFICATIONS

• Construction

Finition

- White and Brushed Nickel
- 100° and 120° beam angles
- Shape Round: 4" et 6"

Installation

- LED module with LED driver easily installed with quick connect wire
- Torsion spring mounting clips

• Technical specifications

- Phase-cut dimming
- Color temperature: 3 000 and 4 000 K
- Ambient temperature: -20° to 45°C
- Air tight
- Suitable for damp location
- IC rated
- 80+ CRI

• Compliances

- cETLus
- Energy Star

OVERVIEW

Light source	LED
Watts (W)	9, 11, 12, 14
Lumen output (lm)	600 - 1 000
Efficiency (Im/W)	67 - 72
Color temperature (K)	3 000, 4 000
CRI	80+









fixture









fixture













QUICK SHIP AND TECHNICAL SPECIFICATION TABLE : 1

Order code	Description	Watts	Volts	Color temp.	Lumen output	Efficiency	CRI	Life L70	Beam angle	Finish	Power factor	THD	Traditional equivalent	Case
coue		(W)	(VAC)	(K) ²	(lm) ³	(Im/W)		(hrs)4	(°)		iactoi	(%)	(W)	qty (master)
4" Round White														
67698	LPDL4/RND/9W/30K/WH/CHOICE/STD	9	120	3 000	600	67	+08	50 000	120	White	>0.9	<20	50	32
67700	LPDL4/RND/9W/40K/WH/CHOICE/STD	9	120	4 000	600	67	+08	50 000	120	White	>0.9	<20	50	32
4" Round Brushed Nickel														
66207	LPDL4/RND/11W/30K/BN/ELUME	11	120	3 000	700	64	+08	50 000	100	Brushed Nickle	>0.9	<20	60	32
67933	LPDL4/RND/11W/40K/BN/CHOICE/STD	11	120	4 000	700	64	80+	50 000	100	Brushed Nickle	>0.9	<20	60	32
6" Round White														
67702	LPDL6/RND/12W/30K/WH/CHOICE/STD	12	120	3 000	750	63	+08	50 000	120	White	>0.9	<20	65	24
66211	LPDL6/RND/14W/40K/WH/ELUME	14	120	4 000	1 000	71	+08	50 000	100	White	>0.9	<20	75	24

¹ QUICK SHIP: Product availability is subject to change without notice. Please contact your Stanpro customer service representative to confirm inventory levels at time of order.

COMPATIBLE DIMMERS

	4" Round Choice	6" Round Choice	4" Round E-Lume	6" Round E-Lume						
Brand	Model number									
Legrand	-	-	HCL453P	-						
Cooper	RRD-6NA, AAL06, SLC03P	RRD-6NA, AAL06, SLC03P	DAL06P, SLC03P	DAL06P, SLC03P						
Lutron	PD-5NE, DVCL-153P, CTCL-153P, AYCL-253P, DVRP-253P, SELV-300P, MACL-153P	PD-5NE, DVCL-153P, CTCL-153P, AYCL-253P, DVRP-253P, SELV-300P, MACL-153P	6615, DSL06-1LZ, DSM10-1LZ, IPE04-1LZ	6615, DSL06-1LZ, DSM10-1LZ, IPE04-1LZ						
Leviton	IPL06, 6674, DSL06-1LZ, DSM10-1LZ, IPE04-1LZ,	IPL06, 6674, DSL06-1LZ, DSM10-1LZ, IPE04-	AYCL-253P, CTCL-153P, DVCL-153P, DVCL-253P,	AYCL-253P, CTCL-153P, DVCL-153P, DVCL-253P,						
	DDMX1	1LZ, DDMX1	DVELV-300P, MACL-153P, PD-6WCL, SELV-300P	DVELV-300P, MACL-153P, PD-6WCL, SELV-300P						

NOTE: The above table shows dimmers that have been tested and have demonstrated proper operation under normal conditions. Each installation being unique, various factors such as load, common neutrals or other electrical products on the circuit can, in certain instances, cause variance in system performance. Read and comply to the dimmer installation instructions. Consult dimming system manufacturer for additional support in operation. Standard recommends to use dimmers designed to work with LED products. Older dimmers designed for incandescent products may cause erratic operation. Some dimmers may require more than one product for stable operation. The maximum number of products is determined by the dimmer wattage rating with LEDs. Be careful, these dimmers have different ratings depending on the product type. Again, refer to the dimmer installation instructions.

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions. All products are subject to change or may be discontinued any time without notice.



² Typical color temperature range: +/- 5 %.

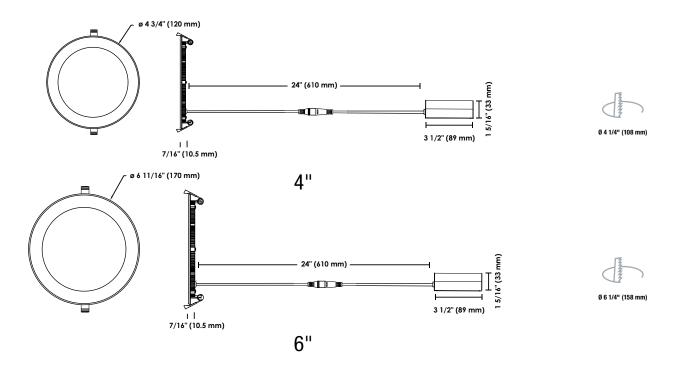
³ Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %.

⁴ Life hours are derived from IESNA LM-80-08 testing report and projected per IESNA TM-21-11 extrapolations.

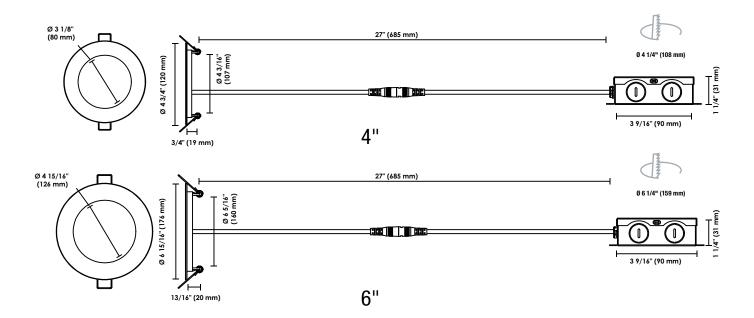


DIMENSIONS

CHOICE



E-LUME



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