

# **DALS** LIGHTING

Canada 80, de la Seigneurie blvd., E. Blainville, Quebec J7C 4N1

U.S.A. 4383, NW 124th Ave., Coral Springs, Florida 33065 877.430.1818 info@dals.com dals.com

MODEL NAME

## LNPD48-CC-V **BOULEVARD PENDANT**

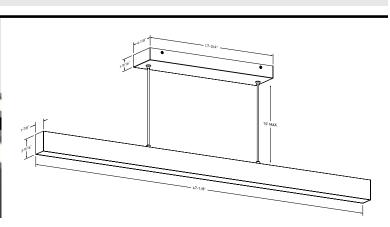
48" linear pendant

The Boulevard series, a linear light fixture perfect for general office, home, and shop illumination. Can be interconnected to produce striking visual effects.



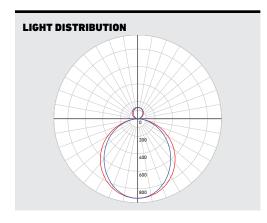






#### QUICK SPECS

SIZE WATTS	DELIVERED LUMENS*	COLOR °T 5CCT	CRI	VOLTAGE	BEAM ANGLE	LIGHT DIRECTION	FINISH	
48" 40W  *Lumen output measured at 30	Total: 2805lm Up: 337lm Down: 2468lm	2700K 3000K 3500K 4000K 5000K	93.9	120V 277V 347V	105°	Up/down: 12% Up 88% Down	Black	



CONSTRUCTION	<b>Lens</b>	Finish type	<b>Type of LED</b>
	Frosted	Powder coated	SMD
	<b>Lens material</b>	<b>Housing material</b>	<b>Mounting</b>
	PC	Aluminium extrusion	Octo Jbox
RATINGS	<b>Placement</b>	<b>Lifespan</b>	IP rating
	Indoor	50,000 hrs.	IP20

## WHAT'S IN THE BOX

LED linear pendant Mounting bracket Mounting hardware Wire nuts Instruction sheet

### ACCESSORIES

16-foot lens for Boulevard series pendants and recessed linears

#### **ADAPTERS**



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**ELECTRICAL DETAILS** 

Input voltage 120V / 277V / 347V **Output current** 1000mA

Power factor 99% / 97% / 96% **Driver type** 

Constant current

**Output voltage** 

31-50V

LED model #

2835

**THD** harmonic

distortion <30%

**Binning type** 3 SDCM

**FEATURES** 

Integrated dimmable driver

0-10V dimming

Superior LED performance and lifespan

Minimal heat emission

Back-lit technology

Unique up/down light output

Adjustable height up to 10 feet

Switch-selectable CCT: 2700K/ 3000K/ 3500K/ 4000K/ 5000K

Multiple fixtures can be connected together

WARRANTY

DALS offers a 5-year warranty from the date of purchase which covers repairs or replacement of defective parts of the housing, optics, and electronics. To contact DALS customer service call 1-877-430-1818 or send an e-mail to info@dals.com.

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BRAND	MODEL#	DIMMER SPECS	GRADE	DIMMING RANGE (%) MIN MAX	MAX LOAD
Lutron	DVSTV (0–10 V Controls)	960W, Operating Voltage:120–277 V~ , Load Switching Capacity: 8 A	Compatible	6 88	24

<sup>\*</sup> Minimal buzzing noise may occur with some dimmers