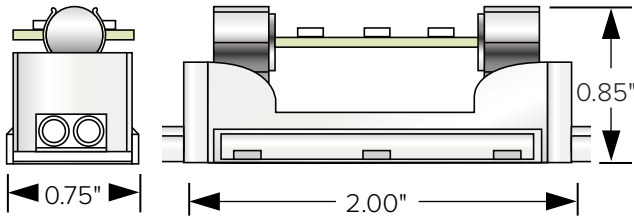


## Key Features

- Adjustable multiple array LED modules in a flexible system for directional control of premium color illumination.
- Recommended for indirect illumination of interior coves, niches, toe kick and cabinetry with high CRI illumination on color or white backgrounds up to 5 feet high.
- Flexible field cuttable dual wire system - Each array can be bent horizontally up to 90° and 45° vertically from the next module for complex cove and niches applications.
- Low maintenance, energy efficient lighting for high or low ambient light interior applications.
- Multiple dimming options available.



## Dimensional Drawings



## Fixture Data

Model	Efficacy* Lm/Wt	CRI	Lm/Ft	Lm/ Module	Wt/ Module
2200°K at 2.4" OC	54.48*	85.2	245.16	49.03	0.9W
2700°K at 2.4" OC	63.37*	84.6	285.17	57.03	0.9W
3000°K at 2.4" OC	66.67*	83.5	300.00	60.00	0.9W
3500°K at 2.4" OC	71.38*	84.8	321.19	64.23	0.9W

\*Meets Title 24 High efficacy rating.

## LED Data

Model	Wt/LED	Viewing Angle	Lifespan at 90% drive
DuraLum	0.9W	120°	40,000hrs

\* LEDs operating at 90% of LED manufacturers maximum current rating.

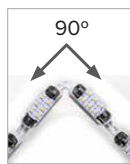
## Details

<b>Spacing</b>	2.4" OC Spacing
<b>LED PCB</b>	Replaceable SMD LED modules with 6 LED array with snap-in cap connection for rotational adjustability
<b>Watt/ft</b>	5.60W/ft
<b>LED Adjustability</b>	+/-60° directional LED modules (120° total adjustability) offers the ability to manually set the angular throw of light individually, distributing light over 300° range
<b>Color Temp</b>	2200°K / 2700°K / 3000°K / 3500°K
<b>Color Consistency</b>	Advanced LED binning with +/- 2-step MacAdam ellipse
<b>Mounting</b>	Optional aluminum mounting channel for linear mounting or mounting clips (2 per foot) for curved or arched applications
<b>Lens</b>	Optional linear lens mounts in channel to protect LEDs from direct contact and create a maintainable dust cover
<b>Max run length</b>	15ft / 75 LED PCBs per 4A Class 2 circuit
<b>IP Rating</b>	IP20
<b>Listing</b>	cULus Class 2 Listed
<b>Compliance</b>	ROHS compliant
<b>Certification</b>	<sup>A</sup> Title 24 commercial installation compliant.
<b>Warranty</b>	3 year warranty

## Ordering Guide

PRODUCT CODE	LED SPACING	COLOR	OUTPUT	VOLTAGE	+	WIRING	+	MOUNTING	+	POWER SUPPLY				
DRL	—	DURALUM™	24	—	2.4" OC	22	—	2200K	SO	—	Standard Output	24	—	24 VDC
						27	—	2700K						
						30	—	3000K						
						35	—	3500K						

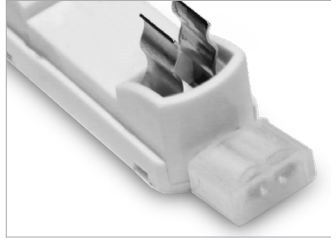
\*2400K available upon request



## Wiring



**DRL-TERM-BLK**  
Duralum terminal block available separately. Accepts AWG #10, 12 or 14 wire.

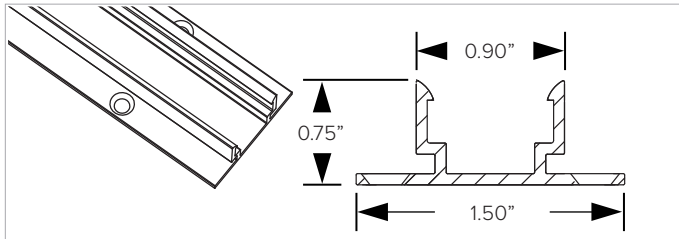


**DRL-EC**  
Each length of Duralum can be terminated with PVC end caps to protect and insulate the conductors at the end of a run.

## Mounting

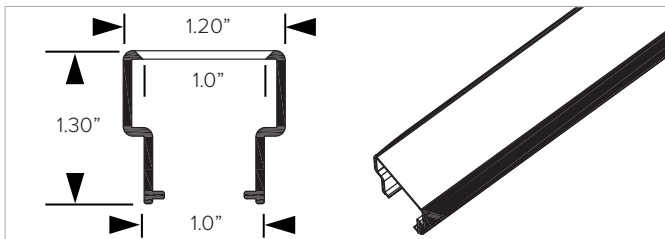


**DRL-CC**  
White PVC cable mounting clamp secures Duralum cable to surface with a single screw on each side of clamp. Screws not included.



**DRL-CHAN-4**  
Aluminum mounting channel for straight run applications. Channel screws into place, lamp sockets fit into channel ensuring linear integrity, reducing installation time. Satin aluminum finish. 1.5"W x 0.75"H. Available in 4' sections.

**DRL-CH-EC**  
Channel endcaps for aluminum mounting channel, set of 2.



**DRL-LENS-C-4** Clear Lens  
**DRL-LENS-F-4** Frosted Lens  
**DRL-LENS-O-4** Opaque Lens

Clear, frosted or opaque polycarbonate lens for channel. Protects LED modules from direct contact. Available in 4' sections. **To be completed with DRL-CHAN-4.**



a brand of TARGETTI

# DURALUM™ INDOOR MODULE STRAND

Power Supply (REQUIRED)	Type	Wattage	Input/Output Voltage	Dimmable	IP Rating	Output	Dimensions
<b>DMLV40124D</b>	MAGNETIC LOW VOLTAGE TRANSFORMER	40W	120V / 24V	MLV DIMMING 10%	NEMA3R ENCLOSURE	UL CLASS 2	8.13" x 3.93" x 1.59" <sup>1</sup>
<b>DMLV60124D</b>	MAGNETIC LOW VOLTAGE TRANSFORMER	60W	120V / 24V	MLV DIMMING 10%	NEMA3R ENCLOSURE	UL CLASS 2	8.13" x 3.93" x 1.59" <sup>1</sup>
<b>DMLV96124D</b>	MAGNETIC LOW VOLTAGE TRANSFORMER	96W	120V / 24V	MLV DIMMING 10%	NEMA3R ENCLOSURE	UL CLASS 2	8.13" x 3.93" x 1.59" <sup>1</sup>
<b>DMLV192224D</b>	MAGNETIC LOW VOLTAGE TRANSFORMER	192W	120V / 24V	MLV DIMMING 10%	NEMA3R ENCLOSURE	UL CLASS 2	8.00" x 4.15" x 3.41" <sup>1</sup>
<b>DELV40124D</b>	ELECTRONIC LOW VOLTAGE TRANSFORMER	40W	120-277V / 24V	PHASE (120V ONLY) / 0-10V DIMMING 10%	IP66 / NEMA4 ENCLOSURE	UL CLASS 2	11" x 4" x 2.21" <sup>1</sup>
<b>DELV60124D</b>	ELECTRONIC LOW VOLTAGE TRANSFORMER	60W	120-277V / 24V	PHASE (120V ONLY) / 0-10V DIMMING 10%	IP66 / NEMA4 ENCLOSURE	UL CLASS 2	11" x 4" x 2.21" <sup>1</sup>
<b>DELV96124D</b>	ELECTRONIC LOW VOLTAGE TRANSFORMER	96W	120-277V / 24V	PHASE (120V ONLY) / 0-10V DIMMING 10%	IP67 / NEMA4 ENCLOSURE	UL CLASS 2	11" x 4" x 2.21" <sup>1</sup>
<b>DEL60PWM</b>	ELECTRONIC PWM DRIVER STANDALONE, <b>UL LISTED ENCLOSURE PROVIDED BY OTHERS</b>	60W	120-277V / 24V	0-10V/PWM 10%	IP67	UR CLASS 2	5.9" X 2.09" X 1.38"
<b>DEL90PWM</b>	ELECTRONIC PWM DRIVER STANDALONE, <b>UL LISTED ENCLOSURE PROVIDED BY OTHERS</b>	90W	120-277V / 24V	0-10V/PWM 10%	IP67	UR CLASS 2	6.73" X 2.48" X 1.48"
<b>DELI601241CPWM</b>	ELECTRONIC PWM DRIVER	60W	120-277V / 24V	0-10V/PWM 10%	NEMA1 ENCLOSURE	UL CLASS 2	10" x 10" x 4" <sup>1</sup>
<b>DELI901241CPWM</b>	ELECTRONIC PWM DRIVER	90W	120-277V / 24V	0-10V/PWM 10%	NEMA1 ENCLOSURE	UL CLASS 2	10" x 10" x 4" <sup>1</sup>
<b>DELI1802242CPWM</b>	ELECTRONIC PWM DRIVER	2X90W	120-277V / 24V	0-10V/PWM 10%	NEMA1 ENCLOSURE	UL CLASS 2	12" x 12" x 4" <sup>1</sup>
<b>DELI2703243CPWM</b>	ELECTRONIC PWM DRIVER	3X90W	120-277V / 24V	0-10V/PWM 10%	NEMA1 ENCLOSURE	UL CLASS 2	12" x 12" x 4" <sup>1</sup>
<b>PS060</b>	LUTRON HI-LUME PREMIER 0.1% CONSTANT VOLTAGE DRIVER WITH UL LISTED ENCLOSURE	96W	UNIVERSAL 120-277 VAC	HI-LUM DIMMABLE 0.1%	IP20/NOM CERTIFIED	UL CLASS 2	10.5" x 5.5" x 2" <sup>1</sup>

<sup>1</sup> Dimensions include enclosure with mounting bracket.

\* Constant voltage drivers 50/60HZ, voltage regulated with short circuit protection. Operating temperature -40 C- 80° C

\* Installation of power supply must be compliant to Class 2 installation standards. Refer to NEC and local building code requirements.

\* Consult factory for additional driver options (ie: DMX, DALI, wattage, size, shape, Lutron, ELDO, or others).