

Type:

Approved:

Fixture:

Project:

DualLine

ADA



The **DualLine** is a bi-directional luminaire with an adjustable reflector to direct the output to suit your interior or lighting design. **DualLine** comes in a 1 ft or 4 ft lengths and 27K, 3K, 35K or 4K color temperatures. The housing is constructed of extruded aluminum with die-cast aluminum end caps and is IP20 rated for interior use only. Dimmable to 1% full brightness ELV trailing edge dimming.

SPECIFICATION

color temperature	2700K	3000K	3500K	4000K	
lumen output	220 per foot	241 per foot	265 per foot	270 per foot	
beam spread	120°				
distribution	Indirect with adjustable reflector type				
LEDs per foot	14				
color consistency	3-step MacAdam Ellipse / CRI typical 87				
lifetime	> 70,000 hours / L70 or better				
input voltage	Universal 120–277V AC				
power consumption	5.5 W per ft				
dimensions [L x W x H]	1' or 4' X 2.7" X 2.7"				
weight	2 lbs. per foot				
housing	extruded aluminum housing with tooled die-cast aluminum end caps				
lens	etched polycarbonate				
mounting	surface mounting with adjustable reflector				
operating temperature	-20°C to 40°C				
junction temperature	60°C @ T ^a 25°C				
interface	dimmable to 1% full brightness, (ELV) electronic low-voltage trailing edge				
power supply	integral Class II, electronic high-power factor 97%				
certification	ETL / cETL or CE				
standards	UL-Class I / IES LM-79 / LM-80, ADA Compliant				
environment	Interior location / IP20				
warranty	5 year limited warranty (refer to website for details)				

Due to continuous development and improvements, lab test details and specifications are subject to change without notice.

CATALOG NUMBER

DL											
model	length	voltage	temperature	LED lumens (per foot)				finish			
DL DualLine	1	12"	UNV Universal / 120V-277V	White		270 (5.5W) @ 4K				BK	Black
	4	48"		27K	2700K	PINK	Pink	AMB	Amber	BZ	Bronze
				3K	3000K	VIOL	Violet	BLU	Blue	SL	Silver
				35K	3500K	YELLW	Yellow	RED	Red	WH	White
				4K	4000K	GRN	Green	GLDYW	Golden Yellow	CC	Custom Color
						LTBLU	Light Blue	SPGRN	Spring Green		

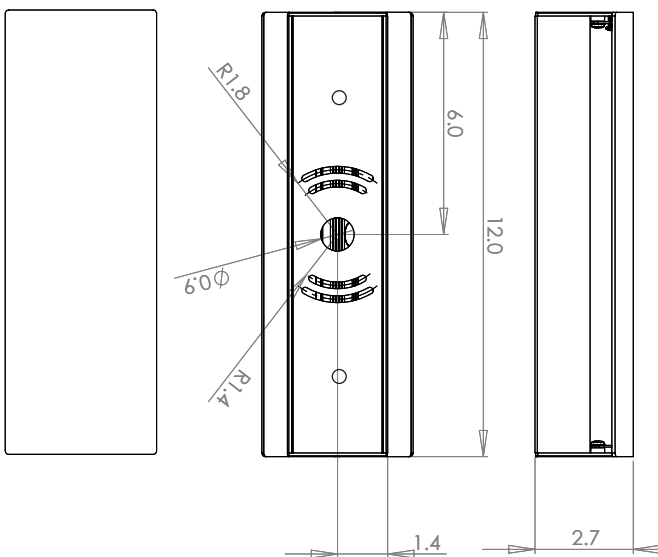
PHOTOMETRY

Length	Delivered Lumens			
	2700K	3000K	3500K	4000K
305mm [12"]	220	241	265	270
1181mm [48"]	880	964	1060	1080

DIMENSIONS

Available in 2 standard lengths

1 - 12"



Fixture Dimension	Center Point
1 - 12"	6"
4 - 48"	24"

Base Height and Reflector Dimensions are common to all lengths.

