

COVELINE



The **COVELINE** series is a powerful and versatile cove luminaire with a 120° x 120° wide spread distribution. **COVELINE** comes in a 12" modular length and 2700K or 4000K color temperatures. The housing is constructed of extruded aluminum with die cast end caps and is IP20 rated for interior use only. Features "Plug N' Play" connectors for easy installation.

Specification

color temperature		2700K	4000K
output	beam spread	120° wide spread	
	lumens	504	524
	LEDs per foot	6	
	lifetime	> 60,000 hours / L70 or better	
electrical	input voltage	120V AC	
	power consumption	9W	
physical	dimensions	12" x 1.5" x 1.65"	
	weight	1 lbs. per foot	
	housing	extruded aluminum housing with die-cast end caps	
	lens	clear polycarbonate	
	mounting	surface mounting with ratcheting brackets	
	operating temperature	-10°C to 40°C	
	junction temperature	73°C @ T ^a 25°C	
control	interface	triac dimmable to 10% full brightness	
	power supply	integral	
certification and safety	certification	ETL / cETL	
	standards	UL-Class I / IES LM-79 / LM-80	
	environment	dry, interior location / IP 20	
	warranty	5 year limited warranty (refer to website for details)	

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

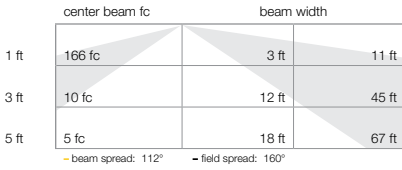
Catalog Number

CVL	1		
model	length	color temperature	accessories
CVL COVELINE	1 305mm [12 in]	27K Warm White	SC6 6' Starter Connection Cord
		4K Cool White	EC6 6" Extension Cord

Photometry

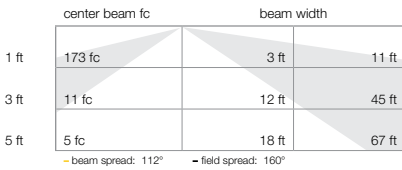
Performance

120° 2700K - Lumens per Zone



Model	Connected Wattage	Delivered Lumens	
		2700K	4000K
CVL	9	504	524

120° 4000K - Lumens per Zone



Physical Dimensions

