

Date:	Type:
Project:	
Firm:	

# COVEBRITE® -LVN

**C**OVEBRITE-LVN line voltage linear LED fixtures are an ideal, slim profile fixture product for use in interior Wall Graze and Cove lighting applications. The fixtures power directly to 120V line voltage which eliminates the need for costly remote low voltage power sources. The narrow beam spreads allow the light to graze walls and ceilings with a rich, even light effect. The fixtures connect together end to end for seamless and continuous lighting runs up to 90' in length. With the long LED runs possible and elimination of remote drivers, install times and overall cost are dramatically reduced.




## PRODUCT SPECIFICATIONS

Color Temperature	Beam Angle	Lumen Output† (lm/ft)	Efficacy (lm/W)	CRI
2700K	12°	*	*	*
	30°	470	59	80
	60°	*	*	*
3000K	12°	*	*	*
	30°	509	63	82
	60°	*	*	*
3500K	12°	*	*	*
	30°	507	62	83
	60°	*	*	*
4000K	12°	*	*	*
	30°	465	57	82
	60°	*	*	*

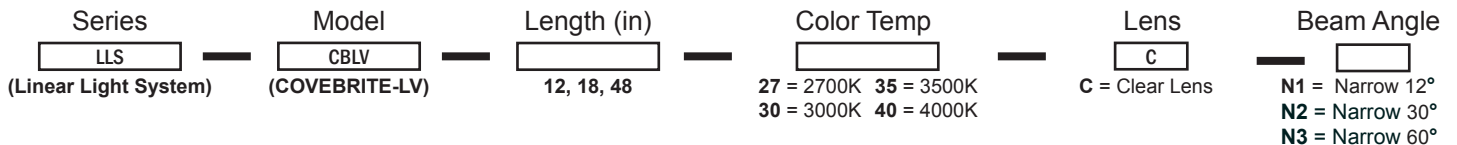
† IESNA LM-79-08. IES Files available online at [www.colorgloledlighting.com](http://www.colorgloledlighting.com).  
\* IES Photometrics Pending

## KEY FEATURES

- 120V Line Voltage
- 12", 18" and 48" lengths
- Dimmable to 8% with ELV dimming switches
- 12°, 30°, and 60° beam spreads
- Micro Binned LED's
- Damp location rated
- Economical and easy to install
- Assembled in the U.S.A.

Lumen Maintenance	L70>50,000 hrs
Input Voltage	120V
Max Input Wattage (per foot)	9.1
Power Factor	0.96
Max. Fixture Run Length	90'
Environment	Dry/Damp Location
LED Type	CREE
LED Spacing	5/8"
Lens	Clear Polycarbonate
Mounting	90° or 45° fixed clip, adjustable mounting clip
Operating Temperature	-4° to 104°f (-20°c to 40°c)
Dimming	ELV Type, Reverse-Phase (100% to 8%)
Certification	
Warranty	5 Year

## ORDERING INFORMATION



## ACCESSORIES

Item	P/N
Mounting Clip, 90°	CGSL-CBLV-MC90
Mounting Clip, 45°	CGSL-CBLV-MC45
Mounting Clip, Adjustable	CGSL-CBLV-MCADJ
Terminating Plug	CGSL-CBLV-TP
Power Feed Cable - 10'	LLS-CBLV-CA-P-120
Jumper Cable - 1'	LLS-CBLV-CA-J-12
Jumper Cable - 4'	LLS-CBLV-CA-J-48

## DIMENSIONS

