



DATE _____

JOB NAME _____

TYPE _____

Features	Applications
<ul style="list-style-type: none"> • Great for perimeters • 91.4% efficient • Uses dimmable LED moduels • Comes standard with specular alluminum asymmetrical reflector and steel housing 	<ul style="list-style-type: none"> • Office Areas • Retail Stores • Class Rooms • Libraries • Restaurants

Series	Size	LED System	Color Temp	Voltage	Options
CV1S LED	2FT 4FT 8FT XFT (Custom lengths available)	LTG1- Standard LTG2- Low LTG3- High C- Custom Package (Consult Factory)	2700K 3000K 3500K 4000K 5000K	120 277 UNV	EM- Emergency Pack DB- Standard 10% Dimming Driver (0-10V) DB1%- 1% Dimming Driver (0-10V) LUTRON 2- Hi-Lume Dimming Driver (1% 2-wire control) LUTRON 3- Hi-Lume Dimming Driver (1% 3-wire control) WR- White Reflector

LED System Information

Options:

NOMINAL PACKAGE	NOMINAL SYSTEM WATTS	NOMINAL DELIVERED LUMENS
LTG1 (STANDARD)	7.25W (per foot)	725 Lm (per foot)
LTG2 (LOW)	5W (per foot)	525 Lm (per foot)
LTG3 (HIGH)	10W (per foot)	1,000Lm (per foot)

Color Temperature Pro-rate:

CCT	OUTPUT
2700K	93%
3000K	95%
3500K	97%
4000K	100%
5000K	103%

Details

Application Features: Specification grade cove lighting fixture. For use in indoor applications where an LED cove light is required.

Construction: Die and brake formed, 20 ga. pre-painted white cold rolled steel housing. Aluminum specular silver reflector. Sufficient knock-outs are provided for convenience outlet, pull switch and flexible conduit attachment.

Finish: Pre-painted high reflective white.

Electrical: Integral Driver.

Approvals: ETL Listed and manufactured in the US

Options: Emergency Battery Backup, Dimming Ballast, and High-Reflectance White Optics Reflector

