

LED



SpectraSync™
Color Tuning Technology
NX DISTRIBUTED INTELLIGENCE



FEATURES

- L90 at 60,000 hours, projected over 100,000 hours
- Indirect luminaire illuminates ceilings, walls, and work surfaces
- Comfortable lighting for working environments
- Choice of three LED colors
- SpectraSync™ compatible options
- Choice of five lumen packages
- Perforated housing is standard, solid or 2" square perforated are optional
- Flat end treatment (standard), elongated end (SCE) or bull nose end (BN)
- 90° corners available; Contact factory for details
- Modular mounting points for convenient hanging locations
- Patented die cast aluminum ends and joiners for straight rows
- Controls compatible, NX Distributed Intelligence™ enabled
- DesignLights Consortium™ (DLC®) qualified with configurations qualifying for DLC® Premium
- Five year warranty (Terms and Conditions apply)
- LCV with 2" square perforated design meets UL924.

ORDERING INFORMATION



MODEL	LED COLOR	LED LUMEN PACKAGE	MOUNTING METHOD	DRIVER	VOLTAGE	OPTIONS
LCV Curv LED	30 3000K 35 3500K 40 4000K 50 5000K 2750T 2700K-5000K SpectraSync™ Tunable White 2765T 2700K-6500K SpectraSync™ Tunable White	VW Very Low Watt LW Low Watt ML Medium Lumen HL High Lumen VL Very High Lumen	FCM Fixed Cable Mount CM Adjustable Aircraft Cable Mount	E Fixed Output ED 0-10V 1% Dimming ⁶	U 120V-277V 347 347V	DC Dust Cover ⁴ SCE Sculpted End Cap (5½") ⁴ BN Bull Nose End Cap (5½") ⁴ AB A/B Circuitry ELL10 Emergency Battery Pack Installed ¹ ELL10ST Emergency Battery Pack, Self Testing, Installed ¹

ROW LENGTH

4	4' Single
8	8' Single
12	12' Single
—	Indicate row length over 12' in 4' increments

Note: Rows over 12' will be configured by Alera. Example: 16' will be (2) 8'. Alternate configurations: contact factory.

¹ For additional, specify quantity before nomenclature (Example: 2ELL10).
² Not available with all configurations; some limitations apply.
³ Additional feed drop per EMC, NLC or GTD. Contact factory for through wiring.
⁴ Ships separately.
⁵ See Sensor Options Guide for details on integral occupancy and daylight sensors.
⁶ 5% dimming minimum when SpectraSync selected.

HOUSING TYPE

PERF	Perforated
S	Solid
SQP	2" Square Perforated

ADJUSTABLE CABLE LENGTH

48	48"
96	96"

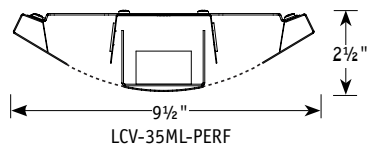
Other lengths available on request.

FINISH

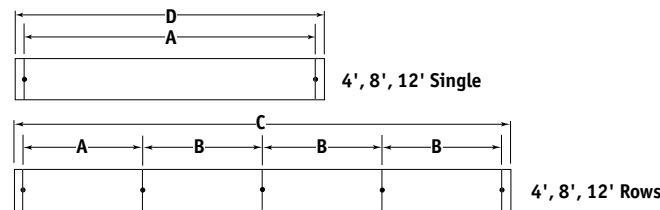
MW	Matte White (Std.)
MB	Black
ZT	ZET Metallic Silver

See Color Selection Guide for other color selections.

CROSS SECTIONS



MOUNTING INFORMATION



PRODUCT AVAILABILITY TABLE

LUMEN PACKAGE	NOMINAL LUMENS	NOMINAL WATTS	LUMENS/ WATT
VW	3200	27	119
LW	4200	38	111
ML	5200	47	111
HL	6200	54	115
VL	7500	61	123

Lumens vary according to color temperatures and other factors. See specific photometric test(s).

DATA CHART

NOMINAL LENGTH	APPROX. WEIGHT (LBS.)	A	B	C	D
4'	17.1	47¾"	48"	192⅝"	48⅝"
8'	28.6	95¼"	96"	384⅝"	96⅝"
12'	40.1	143¾"	144"	576⅝"	144⅝"

Note: Suspension data is computed using the standard aircraft cable assembly. The use of rigid stems will yield different data. Please consult factory for stem data. Calculations include flat end caps.