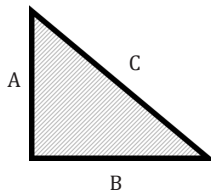


LTDL24DA

2.5"x4.5" Linear Triangular Aluminum LED Luminaire



ORDERING INFORMATION

Example: LTDL24DA-40-ML-S-M-4A-4B-4C-W (where A=4', B=4', and C=4')

PRODUCT SPECIFICATIONS

DESCRIPTION

The LTDL24DA Series is a Linear LED Triangular Aluminum Luminaire designed to illuminate while contributing to the overall design of any project. Specially designed and custom built, the LTDL24DA is a unique addition to any space.

APPLICATIONS

The LTDL24DA Linear Triangular Aluminum Luminaires are designed to be high quality, energy efficient LED fixtures for use in offices, shopping centers, multi-family spaces, government facilities, schools, and public areas.

CONSTRUCTION

The fixture is constructed of a 2.5" wide x 4.5" tall extruded aluminum housing. Direct/Indirect and Indirect applications available; please contact factory.

ELECTRICAL SYSTEM

Electronic drivers are available for 120/277V applications. Long-life LED system rated for >100K life hours (L70 @ 25°C). Metal gear tray for internal LED driver. Complies with Federal energy efficiency standards.

MOUNTING

The fixture is designed for surface mounting, wall mounting, or suspended mounting applications.

LISTINGS

UL and cUL Listed. Damp location rated.

WARRANTY

5-Year Limited Warranty. Complete warranty and terms located at www.aelnow.com/warranty

SERIES	COLOR TEMP	OUTPUT	LENS	VOLTAGE	"A" LENGTH
LTDL24DA Direct Application	30 3000K	SL Standard Low	S Satin	M 120/277 VAC	XA Length of Section "A" in Feet
LTDL24IA Indirect Application	35 3500K 40 4000K 50 5000K	ML Medium Low HL High Low SM Standard Medium MM Medium Medium HM High Medium SH Standard High MH Medium High HH High High	CG Clear Dust Guard (Indirect Only)	347/480 347/480 VAC	

"B" LENGTH	"C" LENGTH	FINISH	OPTIONS
XB Length of Section "B" in Feet	XC Length of Section "C" in Feet	A Aluminum W White B Black SP Custom	12EBL 90 minute 1200 Lumen Emergency OCC Occupancy Sensor DS Daylight Sensor CPPFSC100 Suspended Single Canopy

** Please contact factory for Indirect and Direct/Indirect Applications*

Output	Delivered Lumens	System Wattage	L70 @20C (hrs)
SL	4650	33	>100K
ML	7974	57	>100K
HL	11150	80	>100K
SM	12040	86	>100K
MM	13016	93	>100K
HM	15728	112	>100K
SH	16500	118	>100K
MH	20000	143	>100K
HH	25000	179	>100K

Approximate Color Temperature Multiplier	
5000K	1.03
4000K	1
3500K	0.97
3000K	0.94
2700K	0.91

* Delivered Lumens shown were tested with 4000K LEDs and ASR (asymmetric/symmetric grid) lens.