

OVERVIEW

- The LA612 is a linear pendant mount luminaire designed for direct and indirect applications, producing a glare and shadow free ambient light.
- The cross baffle produces 30% direct light distribution, while the open top produces 70% indirect light distribution.

FEATURES

- Available in 4ft. and 8ft. sizes.
- CRI greater than 80.
- Rated Life [L70] 50,000 Hours.
- Fixture lumens per watt ratios [LpW] Greater than 100.
- Class P Universal driver, 120-277V (50/60Hz)
- 0-10V Dimming
- Motion Sensors

HOUSING

- Constructed from 20 gauge roll formed steel body with center slotted openings.
- Optional perforations on the bottom sides parallel to the center lots and/or perforations on the top are optional for additional light distribution.

LENS

- Three inch wide center baffles are standard.
- White acrylic lens with Lumieo® overlay is optional.

REFLECTORS

 Completed with enhanced anodized aluminum for maximum efficiency for direct and indirect controls.

PROJECT
TYPE
QTY.

APPLICATIONS

- Lobbies
- Conference Rooms
- Showrooms
- Reception Areas
- Libraries
- Classrooms

INSTALLATIONS

- Designed for pendant mount with adjustable aircraft cable.
- Cable suspends 48" from ceiling.
- For individual or continuous run applications.

LED

- Linear arrayed LED modules produce a perfect combination of diffuse and effective illumination.
- Each board contains several precisely placed mid-power, high efficacy LEDs in a layout that replaces the need for supplemental heat sinking.
- The LED boards maximize optical efficiency by producing evenly diffused light.
- Dimming down to 1% on 0-10V dimming controls is standard.

WARRANTY

• 5 year limited warranty is standard.

Exclusions may apply. Contact factory for terms and conditions.

LISTINGS/QUALIFICATIONS

- ETL C/US
- Proudly Made in America



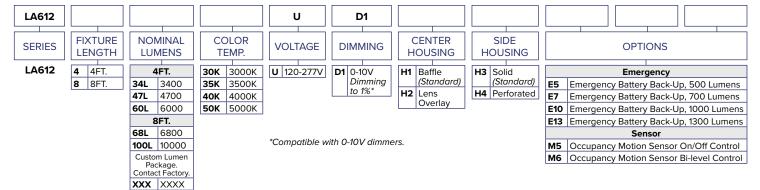




ORDERING GUIDE

Fill in the boxes below with the corresponding **bold** options.

Example: LA612-4-60L-40K-U-D1-H1-H3

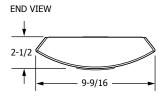


PHOTOMETRICS

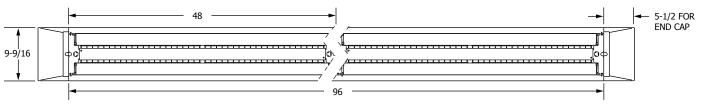
Photometric reports are available at www.ullighting.net

Shown with optional overlay lens and perforations.

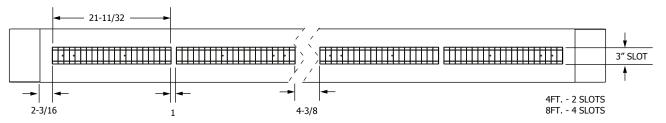
DIMENSIONS







OPENED CENTER SLOTS



U.L. Lighting Fixtures Corp.