

Specifications

Input Wattage 30W, 48W

Efficacy 125 LM/W

CRI >80

Color 3500K, 4000K, 5000K

Power Factor >0.9

Input Voltage 100V-277V

Operating Temp. -4°F-104°F

Size 2'x2', 2'x4'

Warranty 5-year/50,000 hours

Ordering Information

Product #	Wattage	Lumen	Size	Color
AL-PL40D2235H AL-PL40D2240H AL-PL40D2250H AL-PL54D2435H AL-PL54D2440H AL-PL54D2450H	30W 30W 30W 48W 48W	3750lm 3750lm 3750lm 6000lm 6000lm 6000lm	2'x2' 2'x2' 2'x2' 2'x4' 2'x4' 2'x4'	3500K 4000K 5000K 3500K 4000K 5000K

Features

- Easy and quick to install
- Suitable for retrofit and new construction
- Suitable for use in damp locations
- Suitable for standard T-Bar lay-in or suspended mount applications
- 0-10V Dimmable
- Rated lifetime of 50,000 hours

Product Compliance & Certifications:

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- DLC Premium

Description

Aleddra's LED Panel Light is an energyefficient and cost-effective replacement
for traditional linear fluorescents. It
utilizes edge lighting technology to enable
ultra-thin and ultra-light fixtures with
uniform lighting effect. It is designed for
visual comfort and provides a pleasing
environment while qualifying for the
highest classification of utility rebates.
Clean and elegant designs make them
ideally suited for all types of interior space
including offices, schools, hospitals, elder
care facilities and retail locations.