

Catalog Number
Project
Type

ALPP

Louvered and Perforated
 Fluorescent Pendant Mount



PRODUCT SPECIFICATIONS

DESCRIPTION

The ALPP Series is a Fluorescent Pendant Mount Linear fixture available available for stand-alone or continuous run applications.

APPLICATIONS

The ALPP Series were designed to be high quality, energy efficient fluorescent fixtures for use in corridors, offices, government facilities, schools, and public areas.

CONSTRUCTION

The fixture is constructed of a heavy gauge cold rolled steel body. Units are shipped with die cast aluminum joiners installed for structural continuity and for attaching other units for continual runs or end caps. Architectural ends are available in die cast aluminum scoop configuration. They are bolted to the die cast joiners for a complete architectural look.

OPTICAL SYSTEM

White polyester polymer finish with a high reflectivity. A computer designed optical system that maximizes the output of the lamps producing very wide distribution for even ceiling brightness with mounting from 12 to 18 inches from the ceiling.

ELECTRICAL SYSTEM

Standard 120-277V electronic instant start ballasts for T8 lamping, ≤10% THD. Standard 120-277V electronic program start ballasts T5 lamping, ≤10% THD. 50-60 Hz operation. Sound rated A. Thermally protected. Automatic resetting Class P. High Power Factor. Non PCB.

MOUNTING

Designed to mount on exact 4 foot and 8 foot centers. Joiners will accept stems, single cable and power cords as supplied by others. See page 3 for pendant ordering details.

LISTINGS

UL and cUL Listed. Damp location rated.

WARRANTY

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

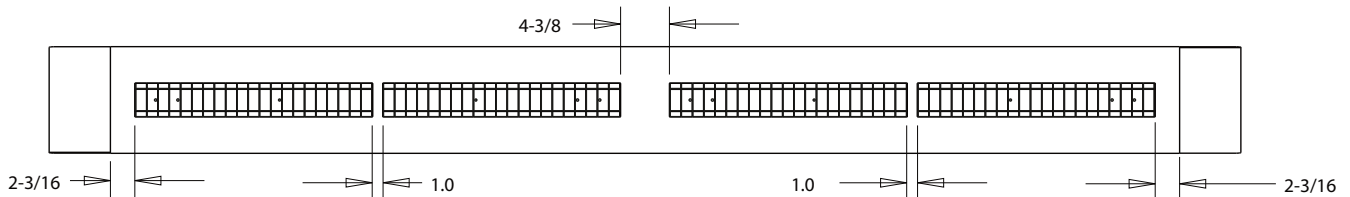
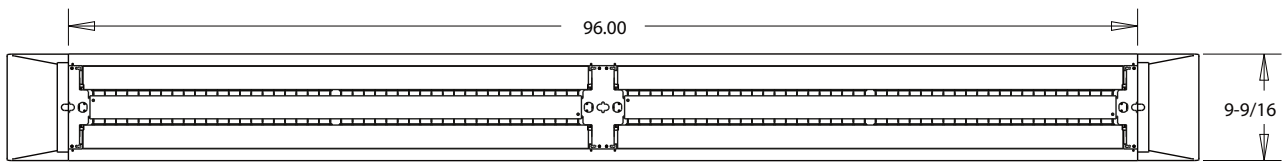
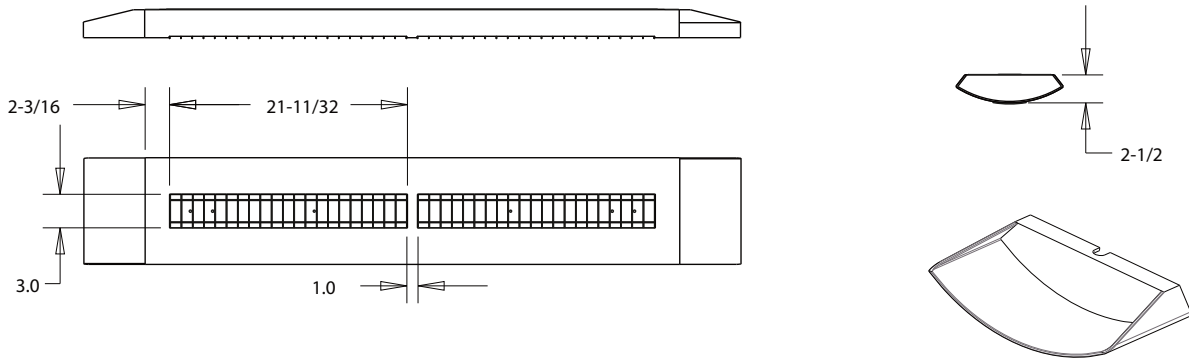
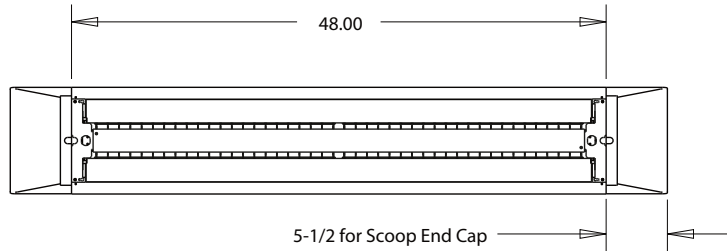
ORDERING INFORMATION

Example: ALPP232PBM

Options: ECSCOEM14

SERIES	NUMBER OF LAMPS	WATTAGE	HOUSING	CENTER CELL	VOLTAGE	END CAPS	OPTIONS
ALPP Single	2 2 Lamps	28T8 28W T8	P Perforated on Sides	S Satin Lens	M Multi-Volt (120-277VAC)	ECSCO Scoop End Cap (one)	H High Ballast Factor L Low Ballast Factor EBP Program Start Electronic Ballast (T8) EM5 90 Min, 500 Lumen Emergency Ballast (T8) EM7 90 Min, 700 Lumen Emergency Ballast (T8) EM14 90 Min, 1400 Lumen Emergency Ballast (T8) EM14T5 90 Min, 1400 Lumen Emergency Ballast (T5) FB Internal Fast-Blow Fuse SB Internal Slow-Blow Fuse CD Continuous Dimming (T8) SD Step Dimming (T8) CD5 Continuous Dimming (T5) SD5 Step Dimming (T5) WH34 Wiring Harness; 3-Wire 4-Foot WH44 Wiring Harness; 4-Wire 4-Foot WH54 Wiring Harness; 5-Wire 4-Foot WH38 Wiring Harness; 3-Wire 8-Foot WH48 Wiring Harness; 4-Wire 8-Foot WH58 Wiring Harness; 5-Wire 8-Foot
ALPPT Tandem	3 3 Lamps	28T5 28W T5 32 32W T8 54 54W T5HO	N No Perf. on Sides	B Baffled			

FIXTURE DIMENSIONS

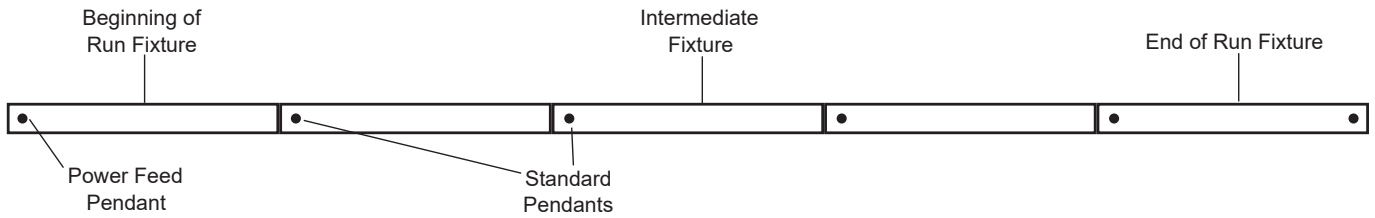


ROW CONFIGURATIONS

AEL would like to double check your Bill of Material upon placement of your order if the number of rows and their individual row lengths are provided on the purchase order as follows:

- Row 1 - 8'
- Row 2 - 8'
- Row 3 - 24'
- Row 4 - 24'

Please provide any additional pertinent information such as additional power drops required mid-row.



Row Length	4'	8'	12'	16'	20'	24'	28'	32'	36'	40'	44'	48'
Fixture Length 4'	1		1		1		1		1		1	
Fixture Length 8'		1	1	2	2	3	3	4	4	5	5	6
Total Pendants Needed	2	2	3	3	4	4	5	5	6	6	7	7

PENDANT ORDERING DETAIL

A standard mounting pendant is needed for each fixture, plus one pendant with power feed capability per continuous row or circuit. Contact your AEL representative for additional information.

Pendant	Length
RP Rigid Pendant (Power Feed Capable)	XX Specify Pendant Length (Replace "XX" with Row Length. Must Be Ordered in 1' Increments)
CP Cord Pendant (No Power Feed)	
CPPF Cord Pendant (Power Feed Capable)	

