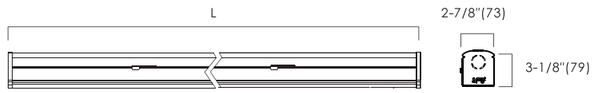
Aisle Lighting
PATH

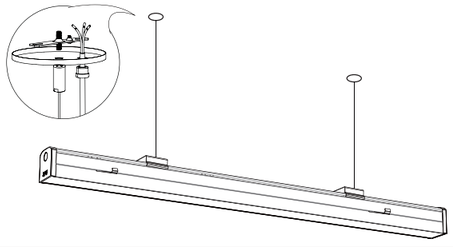
Aisle Lighting
PATH

- Even light distribution
- Tool-less slide-in structue for easy installation
- Continuous run installation
- Comparable to fluorescent 2-lamp 32W T8
- Works with occupancy sensor SHA-B-277V
- Dimmable, 1-10V dimming to 10%-100%
- Max. linkable length: 160' per run @120VAC, 300' per run @277VAC
- Lifetime: 50,000hrs (ta=95°F, 35°C)
- Ta: -4°F~95°F (-20℃~35°C)
- Material: Aluminum alloy
- 12W/ft, 1320lm/ft

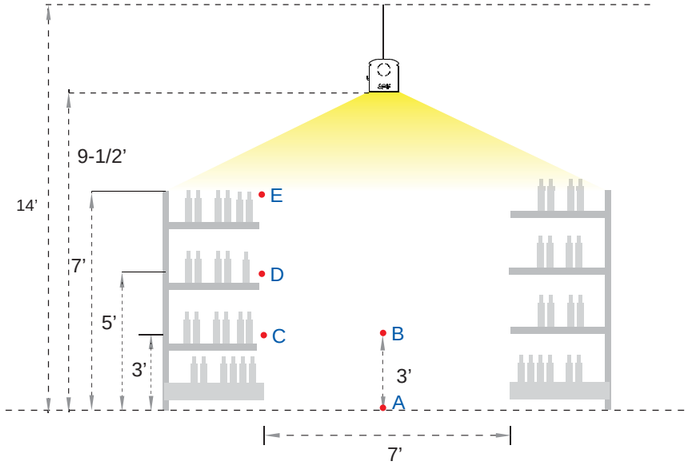
Dimensions: (inches/mm)



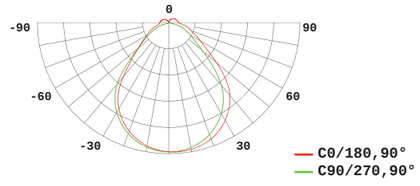
Wiring Diagram



Spacing Distribution of Illuminance(unit:fc)



Specialized Candlepower Distribution



AVERAGE BEAM ANGLE(50%):90 DEG

A	B	C	D	E
55 HFC	78 HFC	39 VFC	46 VFC	53 VFC

Aisle Lighting
PATH

How to order using our catalog numbers:
Example: PATH-4730K90WPM

Series		Length	Color Temp	Beam Angle	Finish	Installation
PATH	–	**47** - 47.2"(1200mm) **95** - 94.5"(2400mm)	**30K** - 3000K **40K** - 4000K	**90**-90°	**W** - White	**PM** - Pendant Mounting

Catalog No.	Model	Description				
		Rated Input	Ra	Wattage	Luminous Flux (TYP@4000K)	Include
PATH-4730K90WPM	PATH-L150-277V	120~277VAC	85	48W	5520lm	1pc LED fixture 2pcs Mounting clips 2pcs End caps
PATH-4740K90WPM						
PATH-9530K90WPM	PATH-L300-277V	120~277VAC	85	96W	11040lm	
PATH-9540K90WPM						

*Note: 160' per run @120VAC, 300' per run @277VAC.

Optional

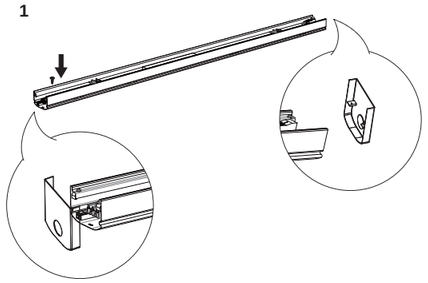
Catalog No.	Description	Photo
PFC10-PT	Power feed cord 12/3 SJT 120"(10'), including 10 pcs tie wraps	
AC10-PT	Aircraft cable 10', without ceiling plate canopy	
PFA-PT	Power feed assembly, including cable coupler (threaded for 1/4-20 stud), cable holder with screw and washer, cable(10'), 1/4-20 hanger bolt, junction box cross bar and 5" ceiling plate canopy with opening in the celling plate for the power cord, without power cord.	
ACP-PT	Aircraft cable pack, including cable coupler (threaded for 1/4-20 stud), cable holder with screw and washer, cable(10'), 1/4-20 hanger bolt, junction box cross bar and 5" ceiling plate canopy.	
HC-PT	Hard connector	

Aisle Lighting
PATH

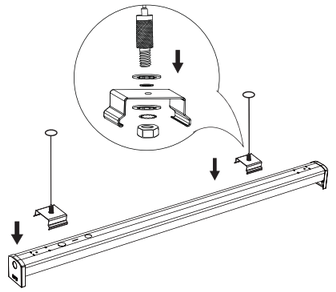
Installation

Suspended mounting installation

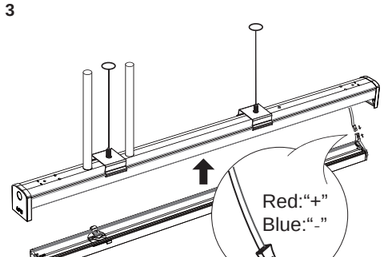
1



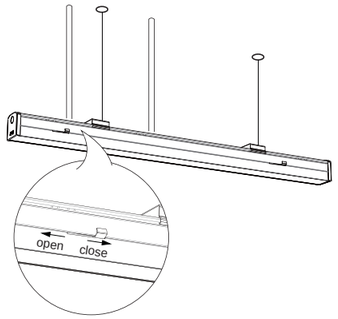
2



3

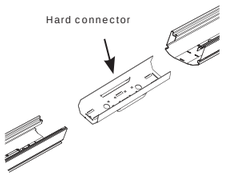


4

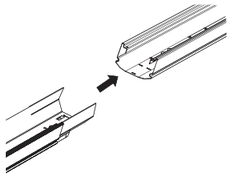


Continuous run installation

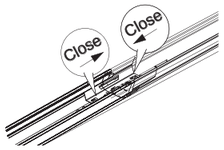
1



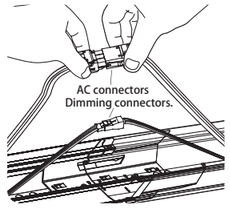
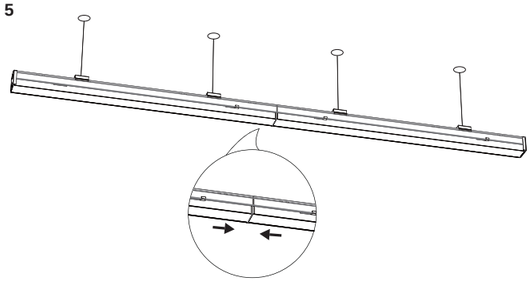
2



3



4



5