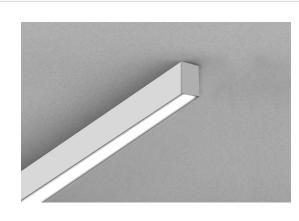


# Fixture Type: Project Name: Location: Date:

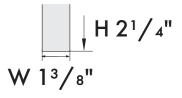
### **Features:**

- -1  $^3/_8$ " Wide advance architectural linear luminaire available in 2FT, 4FT and 8FT
- Direct lighting distribution
- 4 Lens options
- Various mounting option include pendant mount, wall mount and surface mount see other spec sheet
- -Seamless pattern runs with standard L / T / Cross / Y / V shape or custom pattern
- 120V continuous run up to 40FT and 277V up to 100FT



### **Product Performance Standard**

2FT/4FT/8FT	Power Factor	>0.9
3.75lb/6.1lb/12.5lb	Life Span	50,000 Hrs
Surface Mount	Dimmable	1-10V Dimming
3000K/3500K/4000K	Efficacy	105lm/W
80	Warranty	5 Years
120-277V	Ambient Operation Temperature	0C° (32°F) ~40C °(104°F)
	3.75lb/6.1lb/12.5lb Surface Mount 3000K/3500K/4000K 80	3.75lb/6.1lb/12.5lb









# Ordering Guide - (Linear Surface Mount direct linear run luminaire)

STEP 1				
Fixture	Lens	ССТ	Finish	Linear Feet
ALA1 Down light Version	D = diffuser C = Conves L = Louver R = Reflector	30K = 3000K 35K = 3500K 40K = 4000K	WH = White BK = Black	Nominal linear feet = In increments of 2'. fixture lengths com in 2'/4'/8' 120V continuous run 277V continuous run

♣ Continue the ordering steps on the next page.

Page 1 Last revised: 2-2-2022





Fixture Type:	
Project Name:	
Location:	
Date:	

### **Surface Mount Kit**

STEP -2

Mounting

AL-S2/4/8

= Surface Mount Kit for 2/4/8 FT fixture

## Pattern Connector - Nominal Linear FT Accessories

STEP - 3

Pattern Connector - Nominal Linear FT

\*ALA-CC = Cross Connector

A' B' C' D'

\*ALA-YC = Y Connector A' B' C' D'

\*ALA-VC = A' B' V Connector

\*ALA-TC = T Connector

A' B' C' D'

\*ALA-LC = L Connector

A' B' C' D'

C = Custom Pattern

# Optional

**Emergency Battery Backup** 

Note: See Page 5 for ordering example.

EM = Emergency battery backup (EMBK8WH-A-EXTO2)





Fixture Type:	
Project Name:	
Location:	
Date:	

### **Performance Data:**

Lens	Diffuser	Louver	Micro Reflector	Convex
Lengths	2ft , 4ft , 8ft			
Wattage	20W/40W/80W	20W/40W/80W	20W/40W/80W	20W/40W/80W
Efficacy	75 lm/W	67 lm/W	100 lm/W	90 lm/W
Beam Angle	Down 100°	Down 60°	Down 48°	Down 110°

### Lens:



Diffuser (-D)



Micro Reflector (-R)

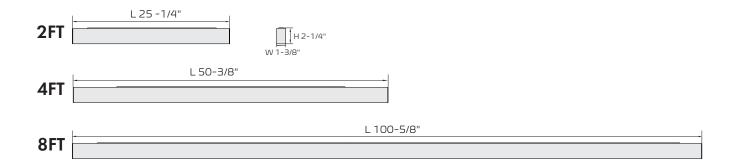


Louver (-L)



Convex Lens

# **Dimensions:**





# **Fixture Type:**

Project Name:

Location:

Date:

### **Pattern Connector:**



**Cross Connector** 

Provide A/B/C/D dimension Example: A=4', B=4', C=4', D=4' Part number:

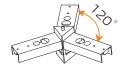
ALA1-D-35K-AL-DWR44-WH-ALA-CC4444



### **T Shape Connector**

Provide A/B/C dimension Example: A=4', B=2', C=4' Part number:

ALA1-D-35K-AL-DWR44-WH-ALA-TC424

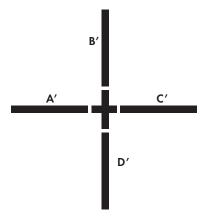


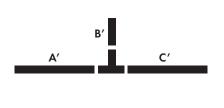
### Y Shape Connector

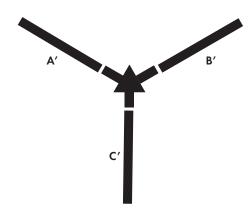
Provide A/B/C dimension Example: A=4', B=4', C=4'

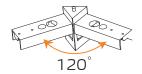
Part number:

ALA1-D-35K-AL-DWR44-WH-ALA-YC444









### **V Shape Connector**

Provide A/B dimension Example: A=4', B=4' Part number:

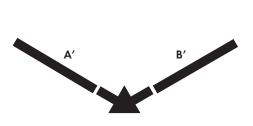
ALA1-D-35K-AL-DWR44-WH-ALA-VC44

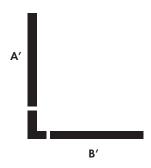


### L Shape Connector

Provide A/B dimension Example: A=4', B=4' Part number:

ALA1-D-35K-AL-DWR44-WH-ALA-IC44









ixture	Type:	
2. 2.2		١

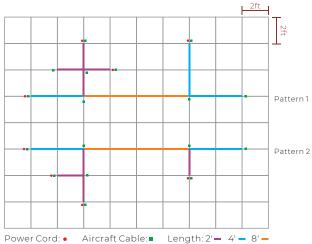
Project Name:

Location:

Date:

### **Custom Pattern:**





2FT 2FT