

PROJECT _____ DATE _____

COMMENTS _____



DISCONTINUED - SOME REMAINING STOCK



ENERGY CHART

SIZE	LENGTH feet	DELIVERED LUMENS	WATTAGE	EFFICACY lm/w
2	2	2300	20	115
3	3	3450	30	115
4	4	4600	40	115
5	5	5750	50	115
6	6	6900	60	115
8	8	9200	80	115

DIMENSIONS

TYPE	LENGTH inches	WIDTH inches	HEIGHT inches
2	23.9	2.8	3.4
3	35.8	2.8	3.4
4	47.4	2.8	3.4
5	59.3	2.8	3.4
6	70.8	2.8	3.4
8	94.1	2.8	3.4

ALL3 ARCHITECTURAL LINEAR LED 3-INCH

The ALL3 series has architectural appeal in a simplified form allowing for versatility with suspended, surface, recessed or wall mounting. ALL3 can be utilized for new construction or retrofit applications and is suitable for damp locations.

- Commercial
- Hospitality
- Hallways & Stairwells
- Industrial

PHYSICAL

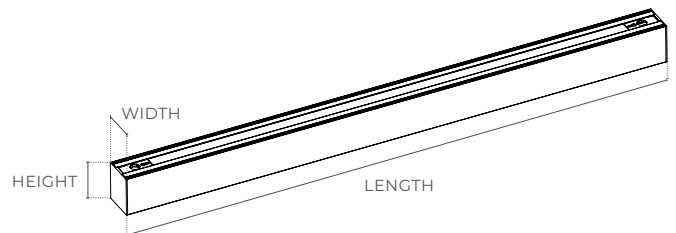
Material	Extruded Aluminum
Mounting	Recessed (Ceiling or Wall), Surface, Suspended, Wall
Lens	Polycarbonate
Finish	Matte Black, Matte Gray, Wood, Matte White

PERFORMANCE

Warranty	5 years
Certifications	Damp Location, UL, cULus, DLC, Title 24
IP Rating	IP20
Rated Life	L70 50,000+ hours
Operating Temperature	-30°C to 40°C (-22°F to 104°F)
CCT	Field Selectable: 3000K, 3500K, 4000K
CRI	80+
Chromaticity	5 Step MacAdams

ELECTRICAL

Wattage	20W, 30W, 40W, 50W, 60W, 80W
Voltage	120-277V
Power Factor	>0.9
Dimmable	0-10V Dimming

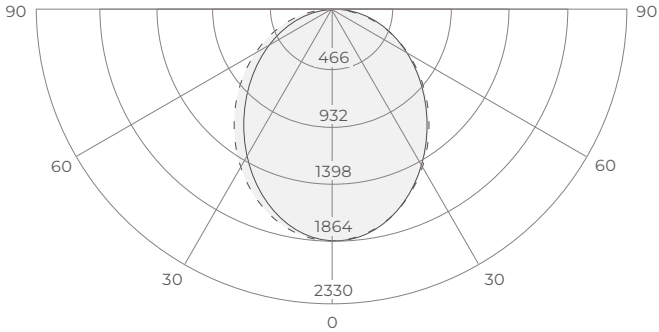


ORDERING LOGIC

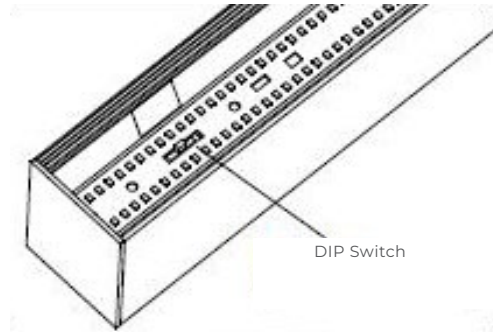
EX: ALL3-4-SD-DWC-FS1-FLL-MWH

FAMILY	REMAINING STOCK
ALL3	
4-SD-DWC-FS1-FLL-MWH 4' Length, Suspended Direct, Drywall/Concrete Ceiling, Matte White	

PHOTOMETRICS

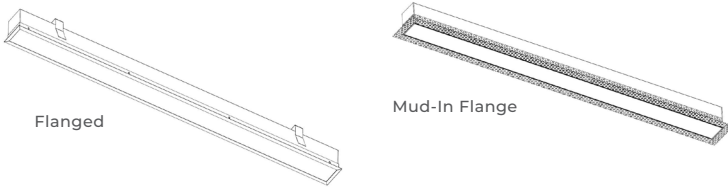


DIP SWITCH

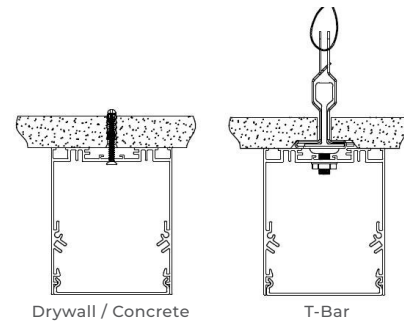


MOUNTING

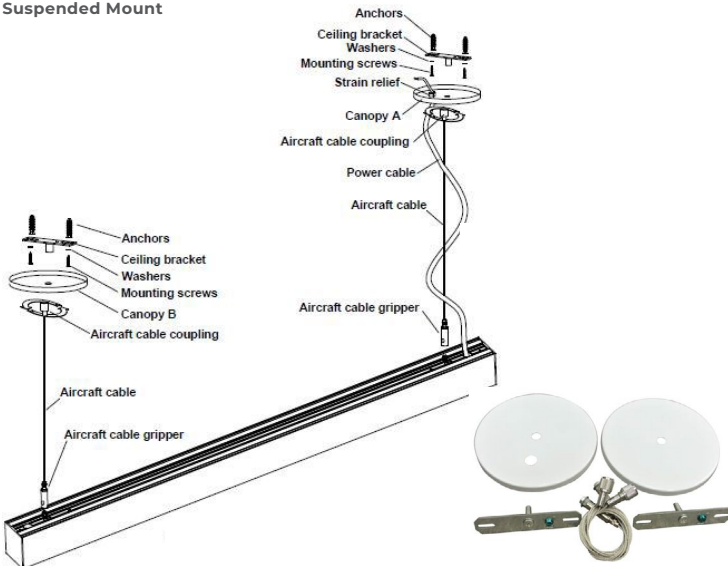
Recessed Mount



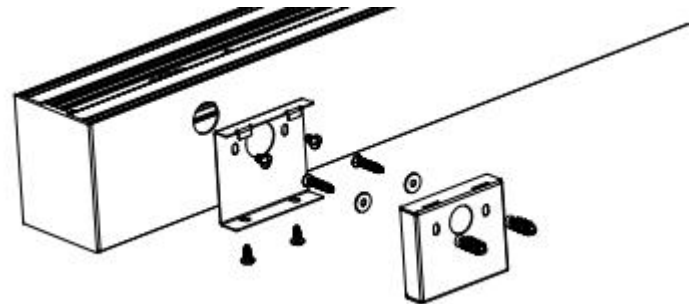
Surface Mount



Suspended Mount



Wall Mount



ACCESSORIES

Integral Emergency Battery



Occupancy Sensor



SPECIFICATIONS

Universal Input Voltage	100-277VAC - 50-60Hz
AC Input Current	100mA Maximum
Output Power	10W
Emergency Time	≥1.5H
AC Input Power Rating	7.0W Maximum
Output Current & Voltage	200-400mA 25-48Vdc
Battery	Li-Ion - 11.1V/2000mAH

ADDITIONAL IMAGERY

Black Finish



Wood Finish

