

VECTOR 2

Architectural Up/Down Linear Strip

Architectural Linear Strip is professionally and simply designed with slim and clean appearance, which can easily elevate your space by creating your own customized lighting design.ALS series can run seamlessly easily at any length in a straight line or any modeling design by DIY connectors. Ideal for using in offices, conference rooms, hallways, educational facilities and more.

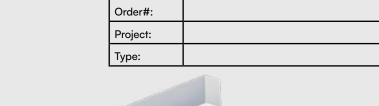
- Easy and quick installation reduces labor cost and optimizes ROI.
- Seamless continuous run up to 600W
- Watt & CCT Selectable
- 4 in 1 installations
- Mobile Commissioning App enables simple, quick installation and programming, all at your fingertips, helping save both time and costs.
- Easily organize groups and zones, set schedules, arrange scenes and customize sensor settings
- The app supports up to 4000 devices per network
- Simple installation and start up
 Wireless mobile app or wall switch allows simultaneous or independent adjustment of both uplight and downlight brightness, as well as CCT
 For larger and more complex network setups, our laptop software
- facilitates on-site programming via a gateway, ensuring seamless configuration and remote visualization.

Power Factor: >0.9 THD: <20% Flicker Rate:<10%

Working Temp.: (-20°C to 45 °C / -4°F to 113 °F)

Housing Material: Aluminum Life Span (L70): 1000,000 hours Proctection Level: Damp Locations

Cable: 5 core, 18AWG, 6ft (comes with fixture)



Client:























PERFORMANCE DATA

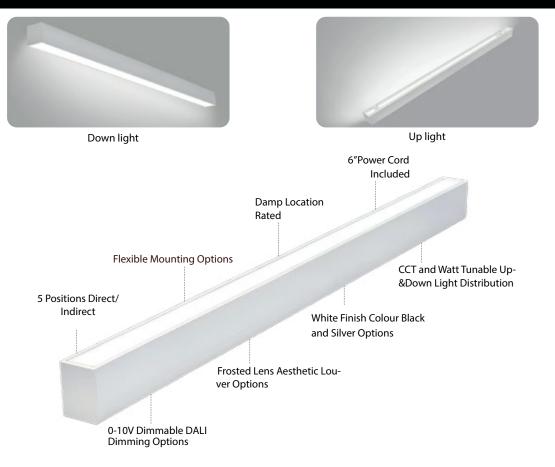
Product ID	Size	Wattage	Lumen Output	ССТ	Beam Angle	Efficacy	CRI	Input Voltage
V2-2	2'	25W/20W/15W/10W	3250 / 2600 / 1950 / 1300lm		105 Degrees >13	1701 014	>80	120-277V
V2-4	4'	50W/45W/40W/35W	6500 / 5850 / 5200 / 4550lm	3000K, 3500K, 4000K, 5000K,				
V2-6	6'	75W/68W/60W/53W	9750 / 8840 / 7800 / 6890lm	5700K, (selectable)		>130lm/W		
V2-8	8'	100W/90W/75W/60W	13000 / 11700 / 9750 / 7800lm					

ORDERING INFORMATION

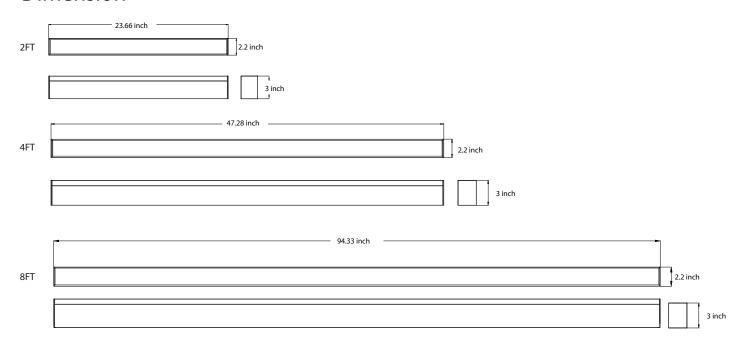
V2	/	/	/	/	/ /	1
SERIES	SIZE	WATTAGE	CCT	COLOR	ACCESSORIES	WARRANTY

FIXTURE SERIES				
V2	Vector 2			
SIZE				
2'	2 Feet			
4'	4 Feet			
6'	6 Feet			
8'	8 Feet			
WATTAGE				
25W	25W/20W/15W/10W			
50W	50W/45W/40W/35W			
75W	75W/68W/60W/53W			
100W	100W/90W/75W/60W			

CCT & WATT		
мсст	5CCT & 4 Wattage - Selectable	
COLOR		
W	White	
В	Black	
ACCESSORIES		
М	Motion Sensor	
EM	Emergency Driver	
WARRANTY		
5	5 Year Warranty (included)	
10	10 Year Warranty	



Dimension



Features of Software

- High End Trimming
- Smart Scheduling & Automation
- Real Time Energy Monitoring
- Coordinated Control
- Creating Zones or Groups in low-occupied areas
- Heat maps provide valuable occupancy data, allowing the end user to make educated changes based on real data
- Granular control of individual fixtures allows for significant energy waste reduction
- Load Shedding/Demand Response
- Scalability & Flexibility

Benefits of Network Lighting Controls

- Up to 80% Energy Savings
- Increase the life of the LED fixture significantly (100,000 hours to 200,000 hours)
- Higher Utility Rebates
- Higher Project ROI
- Better Cost of Ownership

Preset: 30% up light, 70% down light.

CCT & Power & Direct / Indirect Light Distribution can be programmable via SmartProControls Phone App.

Option 1





Controller & Mobile App



Up light



Down light

Option 2





Sensor & Mobile App

Option 2





Switch & Mobile App



CCT-1: Up Light



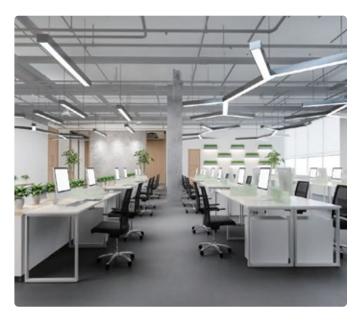
CCT-2: Down Light

Larger Space

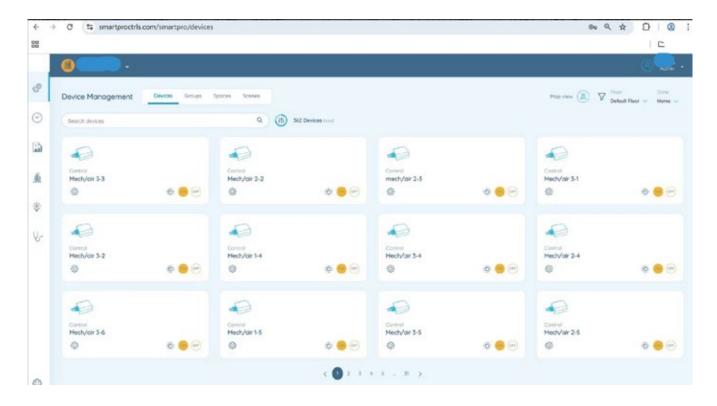


Controller & Sensor & Gateway

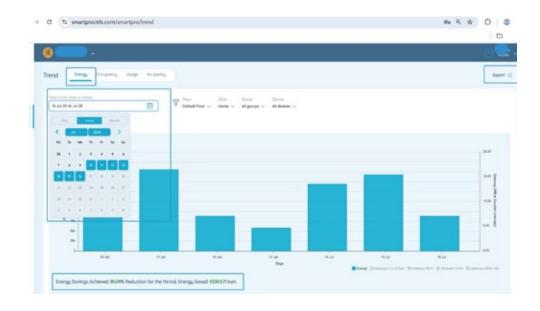
- Discover and program wireless devices through controller
- Configure site schedules, presets and device settings
- Access monthly, weekly, and daily energy-saving data
- Review heat maps for comprehensive insights



Larger Space - Devices / Groups / Spaces / Scenes



Larger Space - Energy Report





Accessories (Comes With Each Fixture)







M3*20 self-tapping screw*4



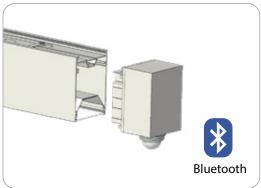
Plastic anchor*4



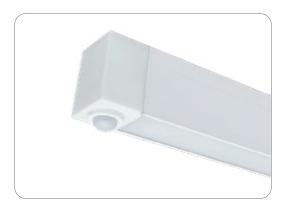
6' Five core Power Cable (2', 3', 4', 8')

EGIGITZ

Sensor (Sold Separately)









PIR & Daylight Har vesting Bluetooth Sensor (2', 3', 4', 8')



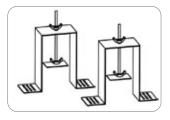
Accessories (Sold Separately)

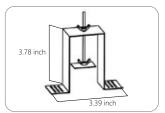


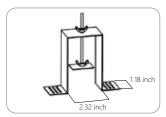




Suspension Mount(2', 3', 4', 8')

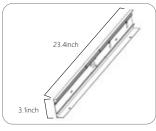


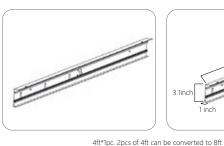


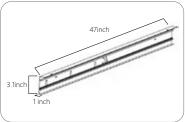


Frameless Recessed Mount(2', 3', 4', 8')



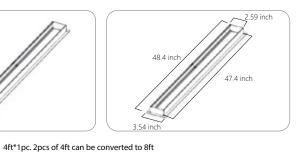






Frame Recessed Mount(2', 4', 8')





Wall Mount(2', 4', 8')



Cuttable PC cover (2', 3', 4', 8') 30ft length, for seamless linkable.



EM Driver(Only for 4' and 8' fixtures) 15W, 90 minutes emergency time

Optional Aesthetic Louvers







Panda Eye

Concave-Honeycomb

Concave-Grille







Micro-Prismatic

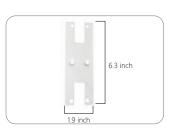
Concave

Symmetrical Lens

Continuous Run Kit (Sold Separately)

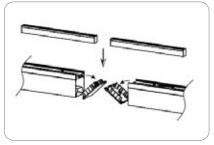
Reliable and Seamless Connection



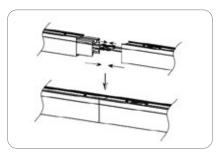




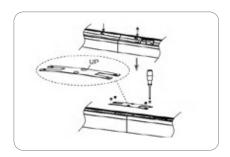
Available for 2', 3', 4', 8' linear and L, T, X, Y, V shaped fixtures







Interior joiner



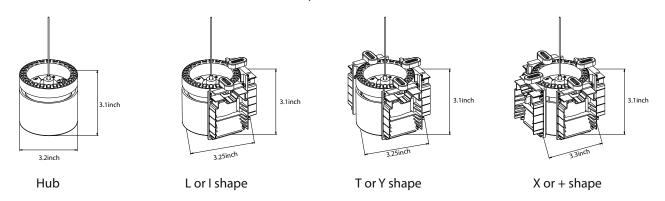
Exter ior H plate to ensure reliable and seamless connection

Warning! The max continuous run load for each power feed is 600W @120V, 1200W @277V.

Ceiling Hub



Available for 2', 3', 4', 8' linear and L,T, X,Y,V shaped fixtures



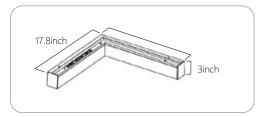
Warning! The max connection load for each power feed is 600W @120V, 1200W @277V.



Multiple Shaped Fixtures (Sold Separately)

L,T and X shaped fixture, with selectable Wattages, CCTs and Up&Down Light Distribution.

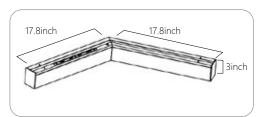




L 90deg Shape

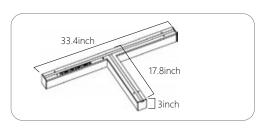
40W/35W/30W/25W Selectable
30K/35K/40K/50K/57K Selectable 5
Position Light Distribution
Applicable for 2', 3', 4', 8' linear fixtures and T,
X shaped fixtures





L 120deg Shape 40W/35W/30W/25W Selectable 30K/35K/40K/50K/57K Selectable 5 Position Light Distribution Applicable for 2', 3', 4', 8' linear fixtures and T, X shaped fixtures



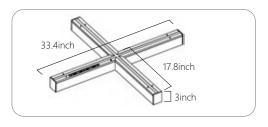


60W/55W/50W/45W Selectable 30K/35K/40K/50K/57K Selectable 5

Position Light Distribution
Applicable for 2', 3', 4', 8' linear fixtures and L, X shaped fixtures

T- Shape



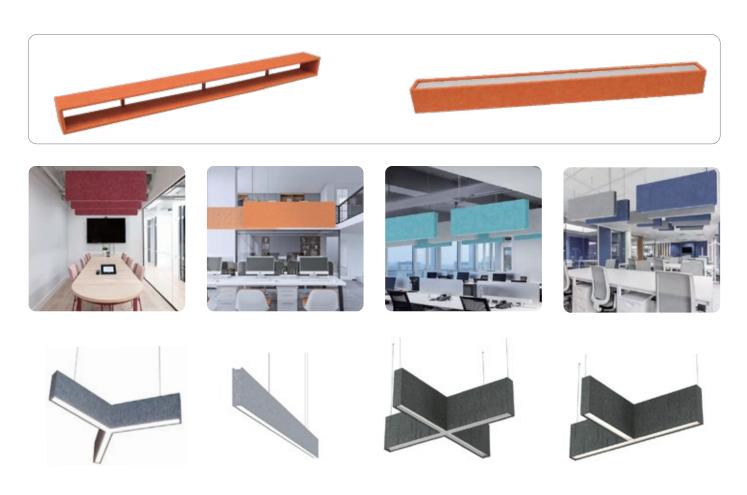


X - Shape

80W/75W/70W/65W Selectable 30K/35K/40K/50K/57K Selectable 5 Position Light Distribution Applicable for 2', 3', 4', 8' linear fixtures and L,T shaped fixtures

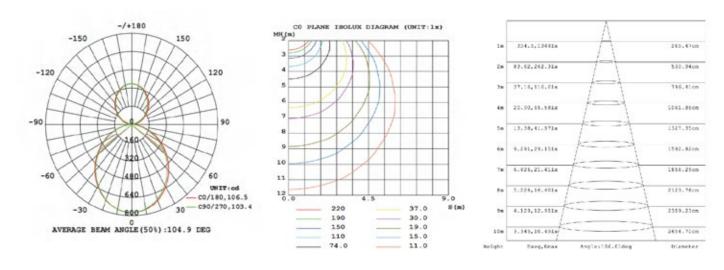
War ning! The max continuous r un load for each power feed is 600W @120V,1200W@277V.

Acoustic Panel Options (Color can be customized)

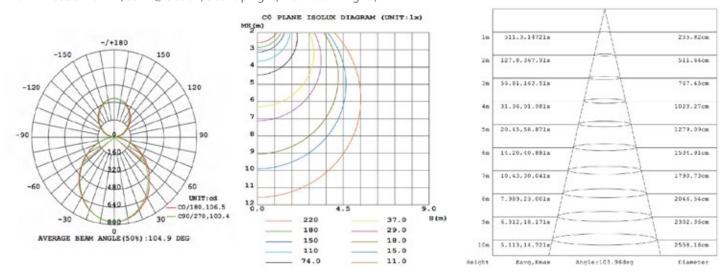


Photometrics

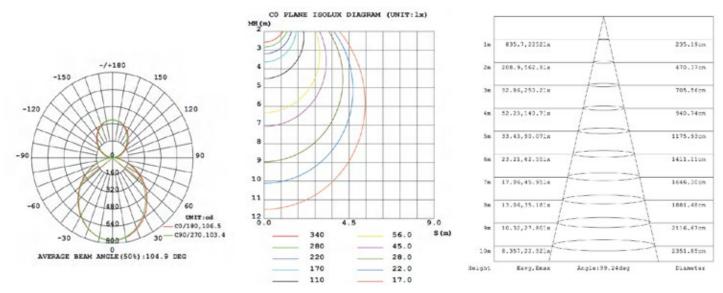
SPZALS225P-CWT (25W @ 5000K, 30% up light, 70% down light)



SPZALS335P-CWT (35W @ 5000K, 30% up light, 70% down light)



SPZALS450P-CWT (50W @ 5000K, 30% up light, 70% down light)



SPZALS8100P-CWT (100W @ 5000K, 100% down light)

