

VECTOR Pulse

DVPL Up/Down Architectural Strip

The Vector Pulse Series is a highly competitive linear light. The creative quick-link buckle-type clamp allows the installer to make a tool-free continuous run. The unparalleled flexibility enables users to find the right light at different applications.

FEATURES

- 115120 lm/W, 1,700lm10,800lm.
- Fieldadjustable Power and CCT.
- DirectIndirect flux ratio adjustable.
- Fast and seamless connection thanks to patent toolfree press lock design.
- Continuous run available.
- Multiple connection methods.
- Sensor and EM solution ready.



Client:	
Order#:	
Project:	
Type:	



PERFORMANCE DATA

Model Number	Wattage Indirect	Wattage Direct	CCT	Efficacy	Coating
DVPL-GEN2-2MW20-P	0%, 30%, 50% of Direct Light	15, 20, 25W (selectable)	3500K, 4000K, 5000, 6500K (selectable)	>130 Lm/W	Black
DVPL-GEN2-2MW20-W-P					White
DVPL-GEN2-4MW40-P		40, 45, 50W (selectable)			Black
DVPL-GEN2-4MW40-W-P					White
DVPL-GEN2-8MW80-P		60, 70, 80W (selectable)			Black
DVPL-GEN2-8MW80-W-P					White

ORDERING INFORMATION

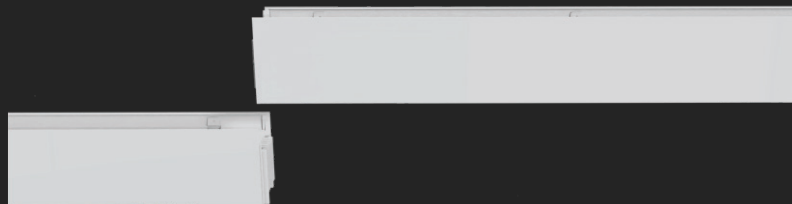
SERIES / PHASE / SIZE / WATTAGE / COLOR / WARRANTY

FIXTURE SERIES	
DVPL	Vector Pulse Up/Down Architectural Strip
PHASE	
GEN2	Generation II: Multi Watt, Multi CCT
SIZE	
2	2 Feet
4	4 Feet
8	8 Feet
WATTAGE	
MW20	20W - 2 Feet Only
MW40	40W - 4 Feet Only
MW80	80W - 8 feet Only

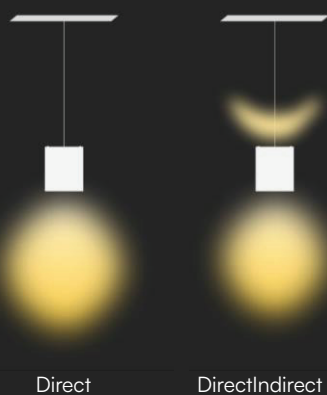
COLOR	
-	Black (Standard)
W	White Finish
WARRANTY	
5	5 Year Warranty (included)
10	10 Year Warranty

Fast and seamless connection

Screwfree to remove endcover. Toolfree press lock connection.



Distributions



Direct/Indirect flux ratio adjustable

Direct	Indirect
100%	0%
70%	30%
50%	50%

Specifications

UL Listing:

Suitable for damp locations

LEDs:

Longlife, highefficacy, micropower LEDs

Lifespan:

Lumen Maintenance, L70 > 100,000 hours

Housing and Lens:

Sheet metal stamping, PC lens

Ambient Operating Temperature:

20°C (4°F) to 50°C (122°F)

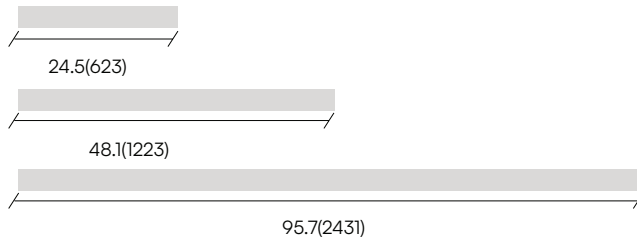
Driver:

Driver includes dimming control wiring for 010V dimming systems. Flicker:10%.

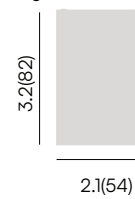
CRI:80

Dimensions

Length



Height and Width



Size unit: inch(mm)

Mounting

Pendent mount, surface mount, wall mount, recessed mount are available with accessories(purchase separately).



Pendent mount



Surface mount

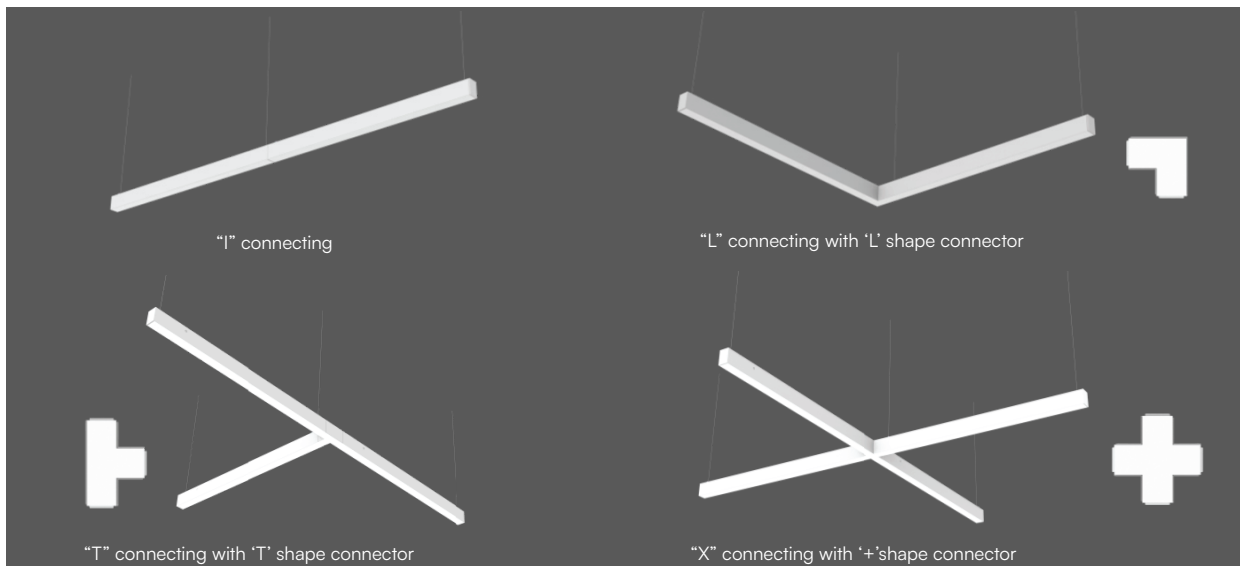


Recessed mount



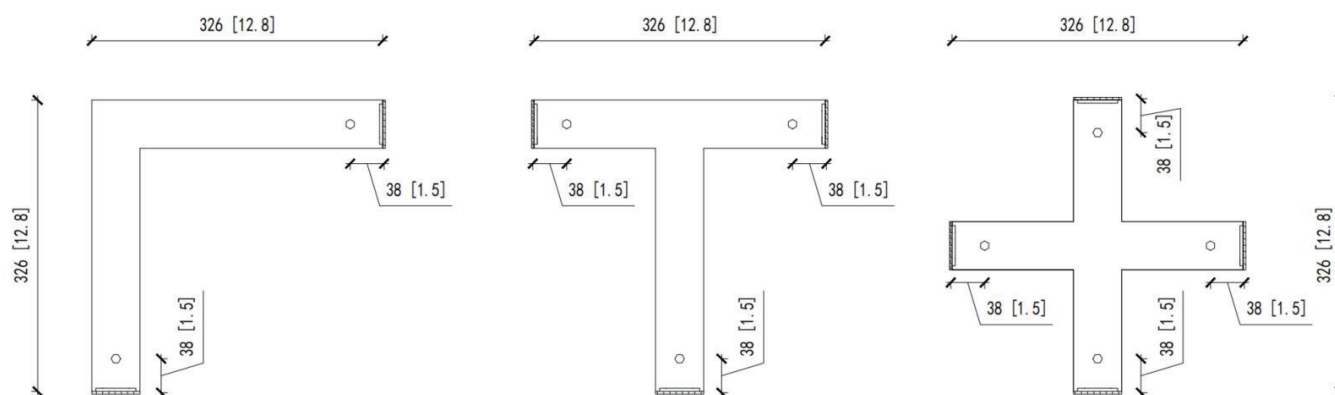
Wall mount

Connections

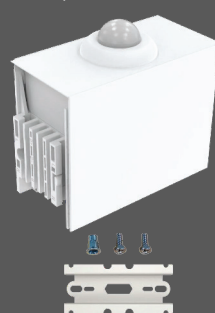
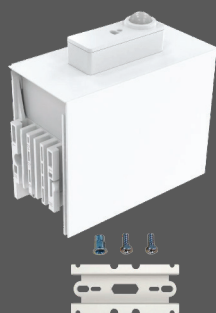


Change to DIY soft lens which can be cut by users for seamless continuous luminous run. Total connected load is $\leq 500W$ at 120V and $\leq 1000W$ at 277V.

Connectors Dimensions



DC sensor installation kit Option A, 2.5mm male audio connector sensor Option B, Quick-Connect Sensor, Popular styling



Soft DIY-cut diffuser

49.2' length per roll



Installation accessories

'L' connector



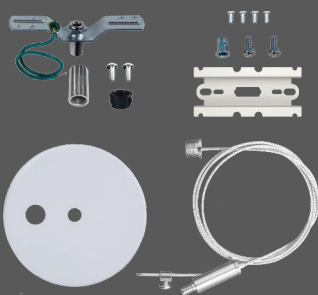
'T' connector



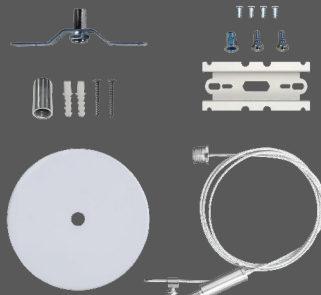
'X' connector



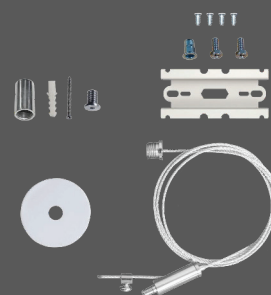
Power feed Suspension mount kit



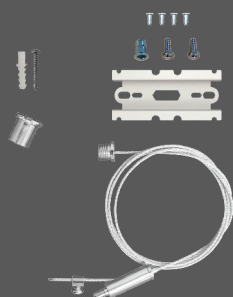
Non-feed suspension kit, A type, 4" canopy



Non-feed suspension kit, B type, 2" canopy



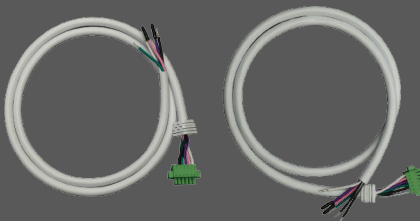
Non-feed suspension kit, C type, ceiling nut



Power cord

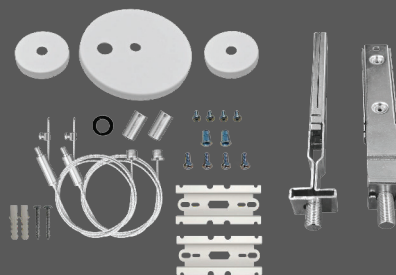
5-core, STJ

6-core, STJ

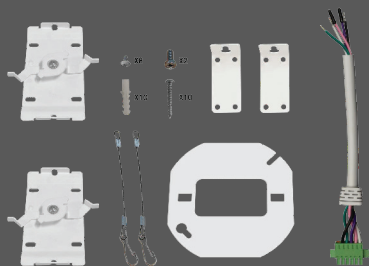


Black Power cord available

T-Grid suspension kit



Surface mount & Wall mount kit



Recessed mount kit

