

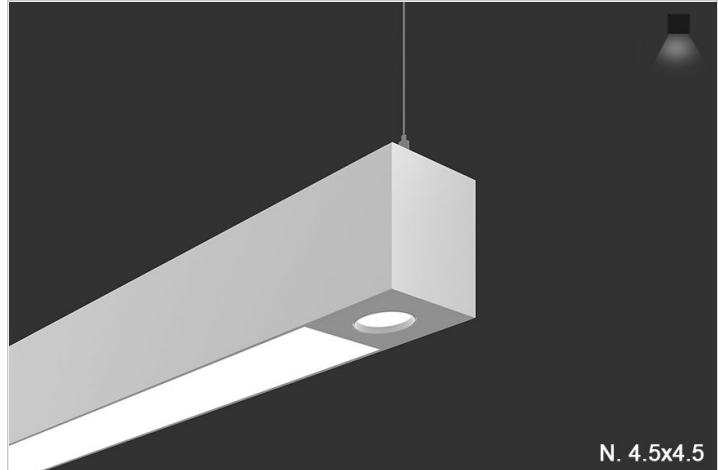
# Vario Pendant Combo

PENDANT

TYPE  
PROJECT

## Overview

- Our Vario Combo gives you the best of both practices, direct downlighting for highlighting product and linear lighting for general ambient lighting. Perfect for any retail application.
- Aesthetically pleasing design, no visible screws.
- One-piece extruded aluminum housing with integral drivers. Separate your linear lighting from your downlighting.
- Direct lighting using linear only, or downlight only is available as well.
- Continuous row mounting is standard. L's, T's, X's are welded, sanded, and powder coated for a clean seamless appearance.
- Can also be specified as surface ceiling or trimless in sheetrock.
- Various patterns available - consult factory
- Standard color white, black. Custom wood, anodizing, RAL/Pantone# are available too.
- Made in the USA.



## Ordering Format

PART NUMBER: VAR-PC

Mounting	Fixture Finish	Canopy/Power Cord Finish
<b>AC1R</b> = Round 5in Canopy JBox - 5in Support	<b>W</b> = White Standard	<b>CWPW</b> = Canopy White/Power Cord White
<b>AC1S</b> = Square 5in Canopy JBox - 5in Support	<b>BK</b> = Black Standard	<b>CWPB</b> = Canopy White/Power Cord Black
<b>ACD1R</b> = Round 5in Canopy JBox - 2in Support Slot Grid	<b>SVR</b> = Silver Standard	<b>CBPB</b> = Canopy Black/Power Cord Black
<b>ACD1S</b> = Square 5in Canopy JBox - 2in Support Slot Grid	<b>RAL</b> = Enter RAL # in notes section	<b>CBPW</b> = Canopy Black/Power Cord White
<b>ACD2R</b> = Round 5in Canopy JBox - 2in Support T Grid	<b>PA</b> = Plated Aluminum-enter plated finish in notes	
<b>ACD2S</b> = Square 5in Canopy JBox - 2in Support T Grid	<b>CW</b> = Custom Wood Finish - see wood PN # enter in notes.	
<b>ACUR</b> = Round 5in Canopy JBox - .5in Support Unistrut	<b>AA</b> = Anodized Aluminum -enter PN in notes section	
<b>ACUS</b> = Square 5in Canopy JBox - .5in Support Unistrut		
<b>ACRR</b> = Round 5in Canopy JBox - 2in Support 1/4 Rod		
<b>ACRS</b> = Square 5in Canopy JBox - 2in Support 1/4 Rod		

### NOTES

**ORDER NUMBER:**

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### Construction & Mounting

#### HOUSING

Extruded aluminum housings are supplied in nominal lengths of 4 ft., 6 ft., 8 ft. Fixtures may be continuously rowed (contact factory for details). Internal components are constructed from min. 20-gauge die-formed steel. Easy access to driver and LED boards. We can supply many variations of liner, linear with downlights or downlight only. End caps are extruded aluminum. Custom sizes are available.

#### REFLECTOR

Integral powder-coated LED housing with excessive reflectivity for increased lumen output on linear. Downlight has a specular open reflector.

#### FINISH

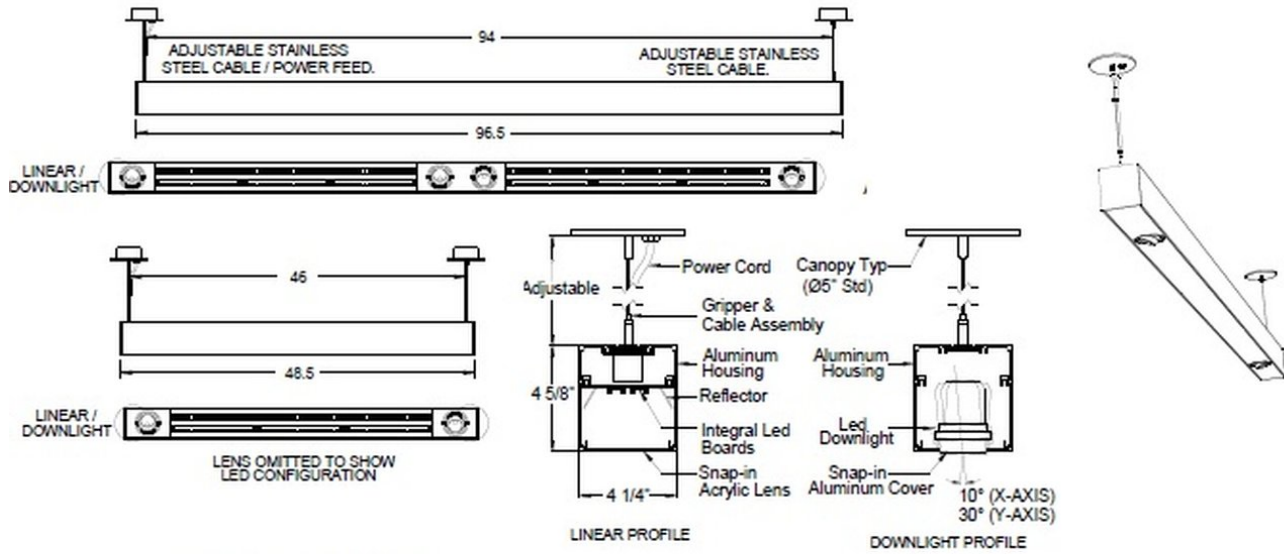
Standard powder-coated colors are white, black and silver. Custom processed wood finishes, aluminum anodized finishes, chrome/gold plating, and custom finishes are available as well. We also accept RAL and Pantone numbers for powder-coating color choices.

#### OPTICS

Linear snap-in lens is designed for high LED output and to hide LED image. Downlight available in various beam spreads.

#### MOUNTING

Cable mounting with various size canopies and power feeds. If not selected in options, canopy color and cord will be white. Cable uses gripper style locking for field adjustments. Canopy mounts to standard J-box. Can also be stem mounted. See the options for more information.



FIXTURES MAY BE CONTINUOUSLY ROWED. PLEASE CONSULT FACTORY PRIOR TO ORDERING.

DOWNLIGHT LOCATIONS MAY BE ARRANGED AT DESIGNER'S DISCRETION. PLEASE ADVISE FACTORY.

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## Electrical / Driver

## LED Performance

LED Output	CCT Color Temp	Watts	Lumens	Lumens per Watt	CCT Multiplier
Low	3000	4.28 WPF	350 LPF	81	2700=.95
Medium	3000	6.23 WPF	500LPF	80	3000=1
High	3000	9.38WPF	750 LPF	80	3500=1.01
Very High	3000	12.63 WPF	1000 LPF	80	4000= 1.15

## Certifications & Warranties



Note: Picasso lighting industries, LLC reserves the right to make any design changes which will not affect the overall appearance or performance of the product. All ceilings to be adequately reinforced by others. All fixtures to be wired by licensed electrician only. The information contained herein is the sole property of Picasso Lighting Industries, LLC and may not be used without prior written consent of Picasso Lighting Industries, LLC. The 'USGBC member logo' is a trademark owned by the U.S. Green building council and is used by permission. The logo signifies only that Picasso Lighting Industries, LLC is a USGBC member; USGBC does not review, certify, or endorse the products or services offered by its members.