

lightology.com 866-954-4489 08-18-25

| Project:                  |               |
|---------------------------|---------------|
| Company:                  |               |
| Location:                 | Fixture Type: |
| SPEC #: <b>EDG1117835</b> |               |
| Approved On:              | Approved By:  |

## Vanishing Point Radiant Large for Drywall 24V/Remote Power By PureEdge Lighting





## Description

The Vanishing Point Radiant Large integrates with the Vanishing Point Plaster-In-System for use in drywall applications. Features a .5 inch opening with no visible canopy line -- just the small .5 inch point of connection where the fixture stem disappears into the ceiling. Radiant heat sink swivels 90 degrees vertically and 360 degrees horizontally. Available in a variety of color temperature options, including Warm Dim (3000K-1800K), offered in multiple beam spread options that can be changed in the field:2400K, 2700K, 3000K and 3500K available in Narrow Spot (10 degree), Spot (20 degree), Narrow Flood (35 degree), Flood (45 degree), and Wide Flood (60 degree) beam angle options. Warm Dim available in Narrow Spot (15 degree), Spot (25 degree), Narrow Flood (35 degree), Flood (45 degree), and Wide Flood (60 degree). You may feed up to to 7 Radiant large fixtures with a single 24VDC remote Universal power supply (power supply required and sold separately). Universal power supply dimmable with ELV/TRIAC/0-10V. Note: Required remote power supply sold separately.

## Specifications

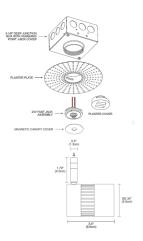
| COLOR                         |
|-------------------------------|
| BODY FINISH                   |
| WATTAGE                       |
| DIMMER Low Voltage Electronic |
| DIMENSIONS                    |
| INTEGRATED LED MODULE         |

## **Technical Information**

| LAMP LIFE       |
|-----------------|
| BEAM ANGLE      |
| BEAM SPREAD     |
| COLOR RENDERING |
| LAMP COLOR      |
| LUMENS/WATT     |
| LUMINOUS FLUX   |



Shown in white





CLICK TO VIEW PRODUCT

| Notes: |  |  |
|--------|--|--|
|        |  |  |