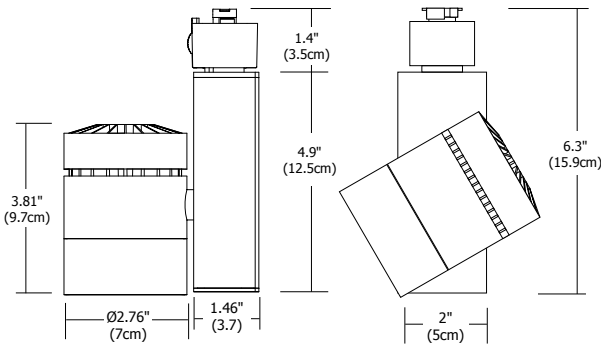
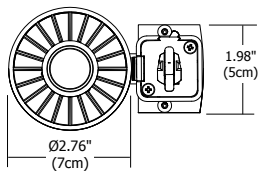


CLASSIC VERTICAL SPOT 3

REV.12.10.15



Description:

The Classic Vertical Spot 3, an adjustable vertical spot track fixture, is compatible with single circuit 120V Juno^{®1}, Halo^{®2} or Philips Lightolier^{®3} track systems. Fixture includes die-cast aluminum track adaptor housing and offers 350-degree horizontal rotation, as well as 320-degree vertical rotation. Vertical Spot 3 uses a 3000K LED and includes interchangeable 18, 25 and 42-degree beam reflectors. Integrated heat sink allows for 50,000 hour lifetime at 70% lumen maintenance. Features an on/off switch at track connection. UL Listed for dry locations only. Includes a 5 year warranty.

System Compatibility:

Compatible with single circuit 120V Juno^{®1}, Halo^{®2} or Philips Lightolier^{®3} track systems.

Finish:

White or Black

Lamp Specification:

- Interchangeable 18, 25 and 42-degree beam reflectors (included)
- Total Watts: 21W
- Total Lumens: 1600
- Lumens Per Watt: 76
- Color Temperature: 3000K
- Color Rendering Index: 90+CRI

Dimming Information:

Dimmable with TRIAC or 0-10V dimmer

Weight:

1.5 lbs (.6kg)

Fixture	Type	Wattage	Color Temperature	Finish
TJ	CVS3	21W	30K	WH
TJ Track Juno TH Track Halo TL Track Lightolier	CVS3 Classic Vertical Spot 3	21W 21 Watts	30K 3000K Warm White	WH White BK Black

1. Juno is a registered trademark of Juno Lighting
 2. Halo is a registered trademark of Cooper Lighting
 3. Philips Lightolier is a registered trademark of Philips Lighting

PROJECT:

FIXTURE
TYPE:

DATE:





Beam Reflector 3 (included with each fixture)

The Beam Reflector 3 adjusts the spread of the light beam. Available in 18, 25, and 42 degree options. All 3 interchangeable versions are included with Classic Vertical Spot 3 and also sold separately.

Type	Beam Spread
BR3	18D
BR3 Beam Reflector 3	18D 18 degrees 25D 25 degrees 42D 42 degrees



Cross Baffle

The Cross Baffle accessory reduces glare.

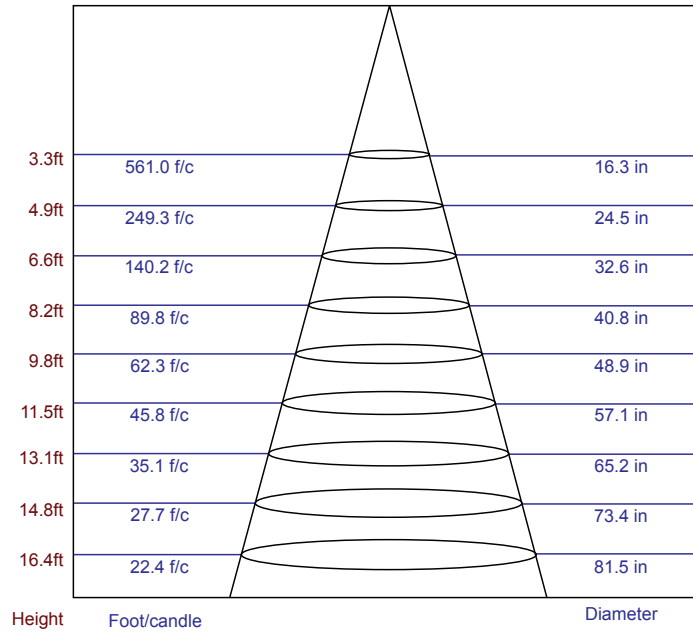
Type	Accessory
CLS	CB
CLS Classic Spot	CB Cross Baffle

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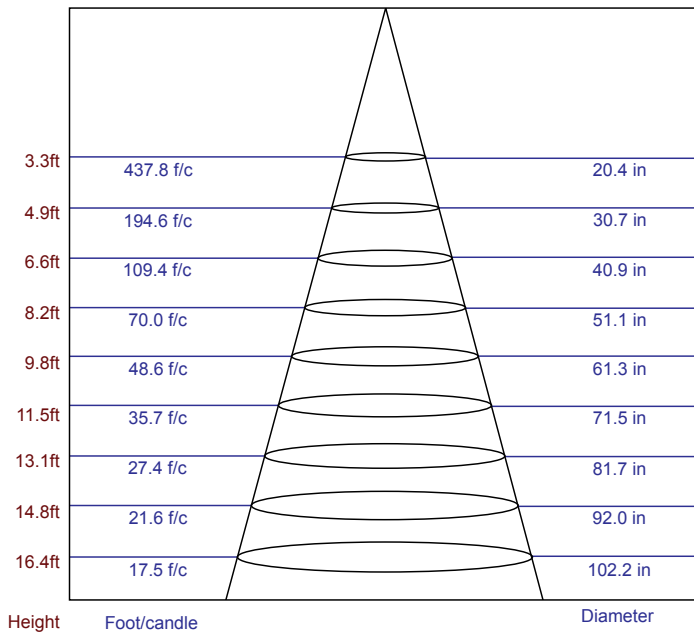
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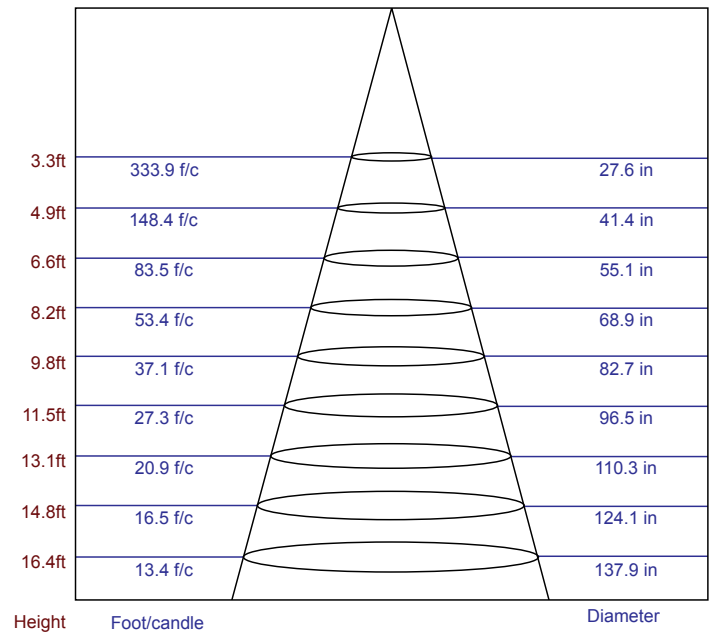
18 Degree Beam Reflector



25 Degree Beam Reflector



42 Degree Beam Reflector



PROJECT:

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