

MicroSpot™

Image Projector Spotlight



The MicroSpot is a versatile lighting instrument used to illuminate people or objects and create images. With optics mounted within the MicroSpot, the light beam can be controlled to create circles, squares, or rectangles. The beam circle diameter can be changed to focus illumination on a painting, work of art, actor, comedian, speaker, or musician. Patterns or masks can be placed within the MicroSpot to create images. A wide assortment of standard or custom images is available.

Accessories

Iris kit
Pattern (Metal, foil, and color film) Call for catalog
Lens (Multiple lens kits available) Call factory
Dichroic Filters (Red, Green, Blue, Yellow, Amber)
Lamp: RazEYF 12volt 75watt 14 degree beam*
RazEXT 12volt 50watt 12 degree beam
RazFRB 12volt 35watt 8 degree beam

* Standard with light fixture

Features:

- Ultra compact fixture
- Wide selection of pattern projections
- Assorted brilliant fixture colors
- Variable pattern orientation
- Color, iris and framing kits
- Dimmable
- Amazing light output
- Durable aluminum housing
- Variable focus
- Special effects capabilities
- Interchangeable lenses

Custom Variations

Outdoor version - see "OdiLite" in catalog.
Extended nose for foil patterns.
Custom anodized or powder coat colors.
Contact factory for details on customs.



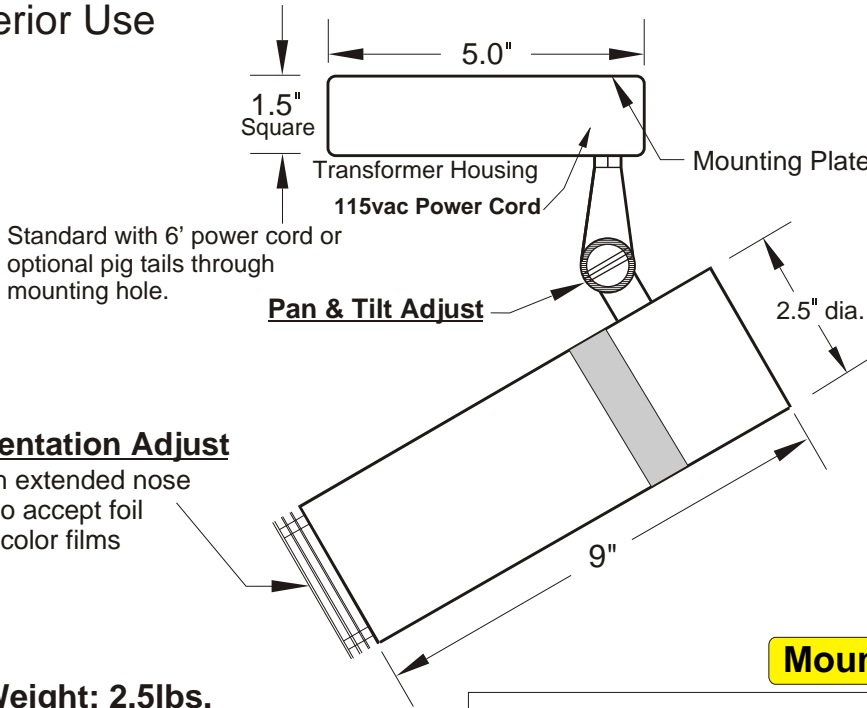
Office: 3549 East Reichert Drive, Crete, Illinois 60417
Phone: (708)672-0808, Fax: (708)672-4323
Factory: 990 Richard Road, Dyer, Indiana 46311
Phone: (219)322-8800, Fax: (219)322-8831
E-Mail: RazLight@AOL.COM
Web: RazLight.com

Lighting

MicroSpotTM Specifications

For Interior Use

Available in brushed finish, anodized black, or powder coated glazier white.



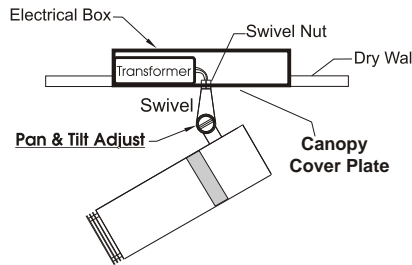
Focus & Orientation Adjust

Available with extended nose or heat filter to accept foil patterns and color films

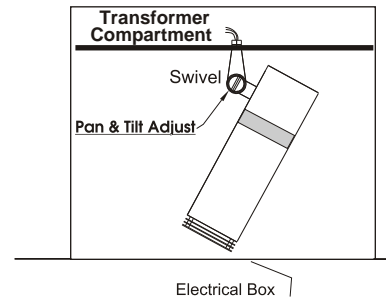
Fixture Weight: 2.5lbs.

Mounting Options

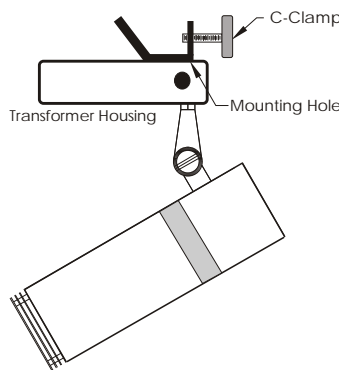
MicroSpot Canopy Mount



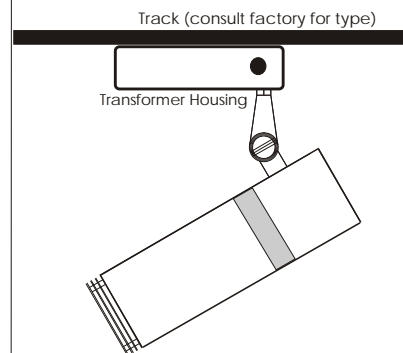
MicroSpot Recess Mount



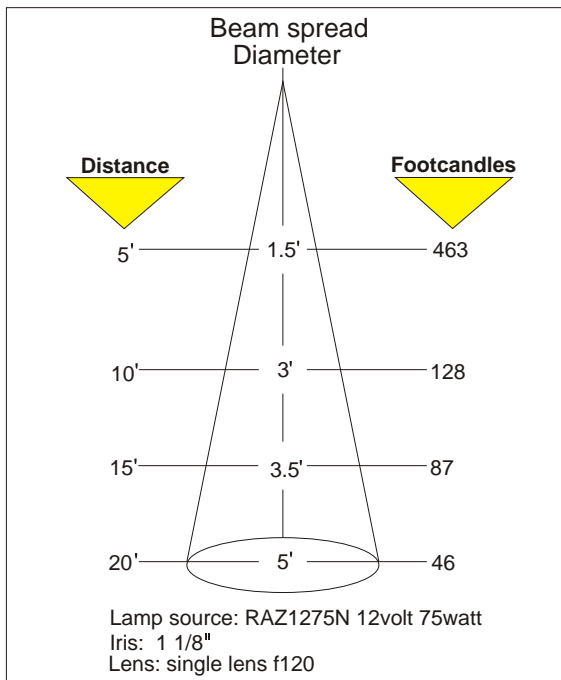
MicroSpot Truss Mount



MicroSpot Track Mount



Photometrics



Another lens can be added to the MicroSpot to double the image size at the same distance.



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