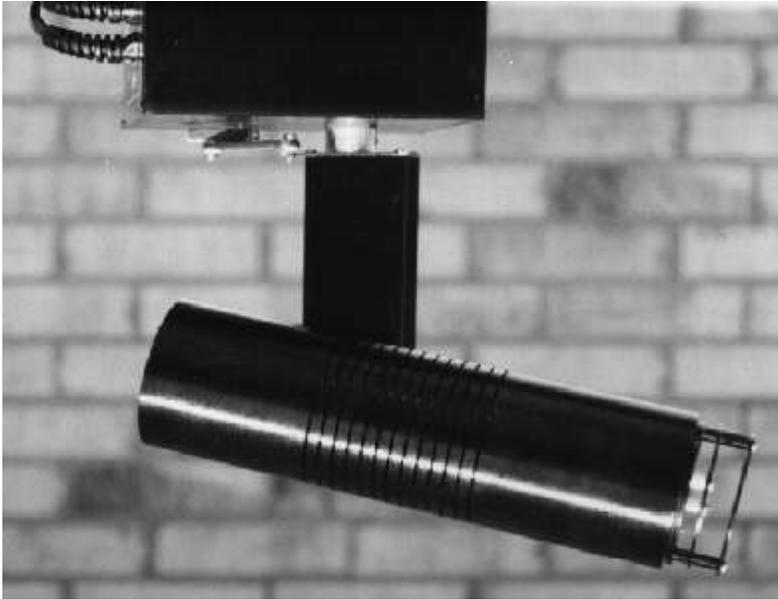
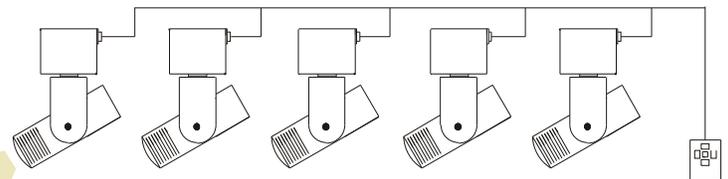


# SERVOLITE™

*Wire & Wireless Radio Controlled Projector*



RazTech Lighting manufactures the ServoLite wire and wireless tracking lighting fixtures. The wire remote controlled ServoLite enables the operator to control a projected image or circular spot from a remote location. The radio controlled or wireless ServoLite transmits a control signal without any wires.



ONE REMOTE UNIT WITH SERVOLITES

## Features

- \*Wire, wireless, and ultrasonic control
- \*Compact fixture
- \*Amazing light output
- \*Wide selection of pattern projections
- \*Durable aluminum housing
- \*Variable focus and pattern orientation
- \*Special effects capabilities

## Applications

The ServoLite is used in applications where space is limited and an operator is unfeasible. Because of its compact size and low weight, it does not require bulky supports. This remote moving, follow spotlight is used to illuminate musicians, actors, speakers, comedians, singers, and moving displays.



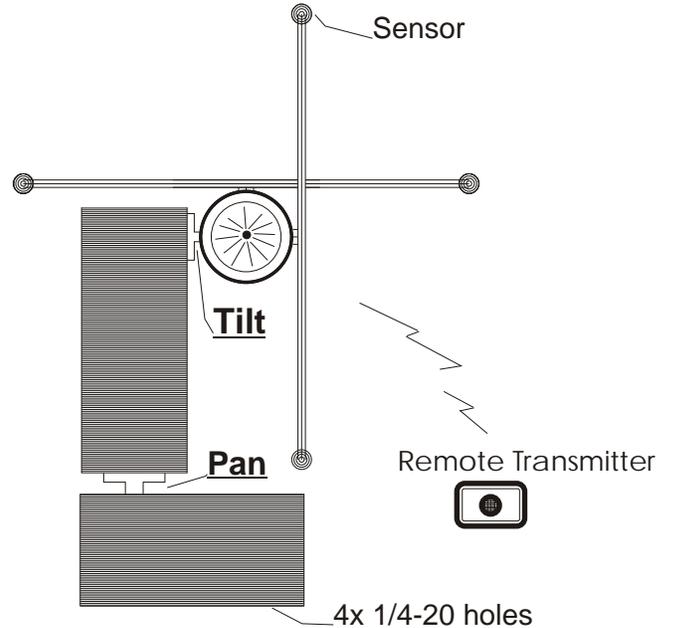
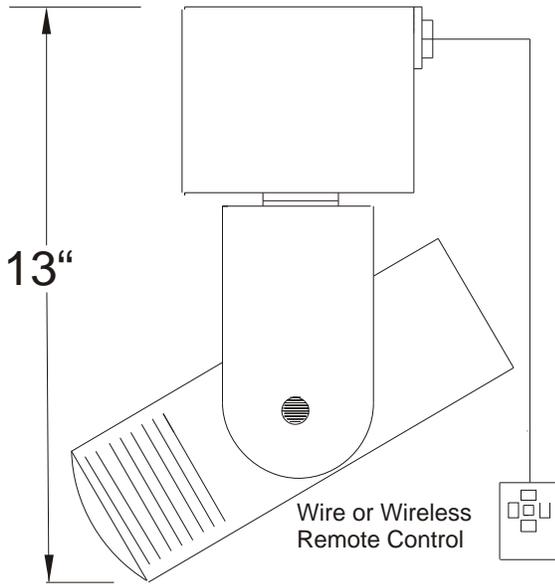
Office: 3549 East Reichert Drive, Crete, Illinois 60417  
Phone: (708)672-0808, Fax: (708)672-4323  
Factory: 990 Richard Road, Dyer, Indiana 46311  
Phone: (219)322-8800, Fax: (219)322-8831  
E-Mail: RazLight@AOL.COM  
Web: RazLight.com

*Lighting*

# ServoLite™ Specifications

For interior use

Fixture Weight: 8.2lbs.



## ServoLite™ Wire or Wireless

### Specifications:

Operating range: 35 feet max.  
Power Source: 120vac dual power lead (light & control)  
Tilt and pan range: 340 degrees both axis  
Light Source: EYF, 12volt, 75watt

### Custom Variations

Contact factory for detail

## Sonic-Lite™

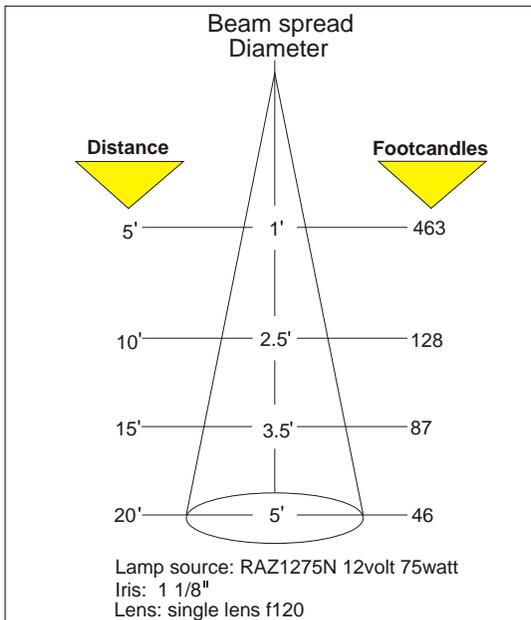
Automatic Tracking Projector Spotlight

The ServoLite Ultra-Sonic is a remote tracking projector spotlight used to follow a person or object. A remote transmitter is attached to a person or object and the Servolite will track or follow the transmitter.

### Specifications:

Operating range: 45 foot  
Power Source: 120vac dual power lead (light & control)  
Remote power: 9v battery for transmitter  
Tilt and pan range: 60 and 80 degrees  
Light Source: EYF, 12volt, 75watt

## Photometrics



## Accessories

- Iris kit
- Framing kit
- Patterns (Metal, film, and color film) Call for catalog
- Lens: (Multiple lens kits available) Call factory
- Dichroic Filters (Red, Green, Blue, Yellow, Amber)
- Lamps: RazEYF 12volt 75watt 14 degree beam\*

\* Standard with light fixture



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*Lighting*