

## Bridge system

Design | Mario Barbaglia,  
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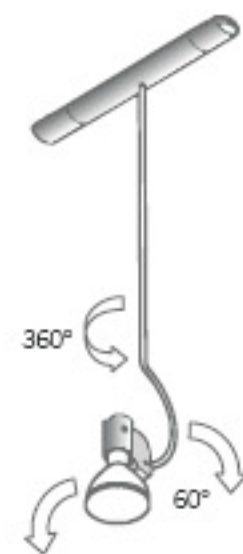
The Bridge System is a wall or ceiling mounted, line voltage cable system featuring single or double switching, a large variety of lighting sources including: halogen, fluorescent or metal halide. The System can provide direct, indirect and mixed distribution for general or spot lighting. Maximum power per circuit is 1800Watts. Maximum power per system is 3600Watts.

**System benefits |**  
The cable system allows for versatile and innovative design in large or small areas:

- Provides general and spot illumination within one system
- Can be installed wall to wall, ceiling to ceiling, or wall to ceiling
- Ability to do single or double switching/dimming
- No need for low voltage transformers
- No power losses over long distance installations

**System requirements |**  
System should be wired to two dedicated 20amp circuit breakers or one dedicated 40amp circuit breaker. Wall/Ceiling Mount (power supply) will fit over a standard 2"x4" electrical box or 2"x3" switch box; cover plate is provided for 4"x4" junction box. A 2"x4" header is required for wall or ceiling reinforcement for installation of Wall/Ceiling mounts, ceiling cable holder and wall cable holder. Wall/Ceiling mount, ceiling cable holders and wall cable holder can not be installed on acoustical tile or dropped ceiling. Minimum suggested ceiling height is 9 feet. Fixtures must be positioned at least 12" from ceiling. Runs over 25 feet must use Bridge Ceiling Suspension Cable.

**Ordering checklist |**  
Order an additional 2 feet of cable per side to allow for connections to wall/ceiling mounts. Must order 1 power supply mount and one tumbuckle mount. Indicate type of glass required for halogen diffuser. If run is over 25 feet, must order Ceiling Suspension Cable.



**BRIDGE SPOT TIGE**  
With three different heights, and 60° horizontal axis rotation and 360° vertical axis rotation, the Bridge Spots help you get the light right where you need it.

Finishes | Silver grey cable mount, chrome stems

75W, E26, PAR30, halogen, 10° or 30° distribution

**BRI SPT 02**  
12"½ length x 4"½ wide x 25"½ height

**BRI SPT 03**  
12"½ length x 4"½ wide x 43"½ height



Bridge Spot Tige