

New Product Bulletin – Light Projection System*

May, 2006

We are pleased to introduce a totally new downlight accessory that converts any small recessed halogen light into a projection light, allowing patterns to be projected onto the floor, a table or wall (with the included mirror adapter); both in natural light as well as colored. Traditionally limited to expensive theatrical lighting systems, this downlight accessory opens up projection lighting at a fraction of the price. Lighting can now be as interesting as it is functional, whether for use at home, or commercial establishments with custom pattern logos or brands.

With its integral retaining springs, the Projection System clips onto a wide variety of recessed lighting trims (from 4” to 5-1/2” round and 4” to 4-1/2” square). It also features a diaphragm that permits varying amounts of ambient room light.



Included are three pattern motifs (*gobos*); moon & stars, sun & palms, and musical notes. Thousands of incredibly detailed patterns (and even recognizable portraits) are also available from an associate *gobo* manufacturer, who can even create custom *gobos* upon receipt of your graphics file.

Also included are three primary color filters, which can be combined, allowing up to six different colored light projections.

Though the light source can be any halogen bulb, the projected pattern appears best when using high intensity sources such as 35-50W MR16 or GU10 bulbs.

Two models are available; narrow or wide beam. To switch from one beam width to the other, retrofit kits are available, consisting of the alternate lens tube and lens.

Item #	Description	XX = Finish
1370XX-50	Wide Beam Projection System	WH = White BL = Black PC = Polished Chrome PB = Polished Brass
1370XX-60	Narrow Beam Projection System	
1370XX-51	Wide Beam Retrofit Kit	
1370XX-61	Narrow Beam Retrofit Kit	

Other finishes available upon request. All parts also available unfinished, allowing you to paint or plate to your specific requirements.

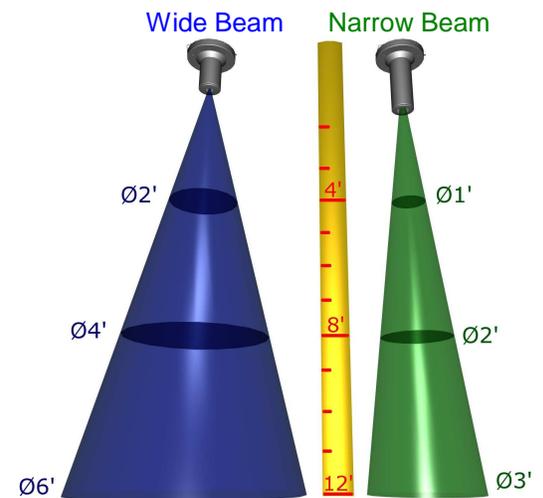
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Other uses include projecting home addresses at night, and illuminating wall decorations or paintings.



Projection size/Distance



Downlight Line
 Represented
 in USA by:

