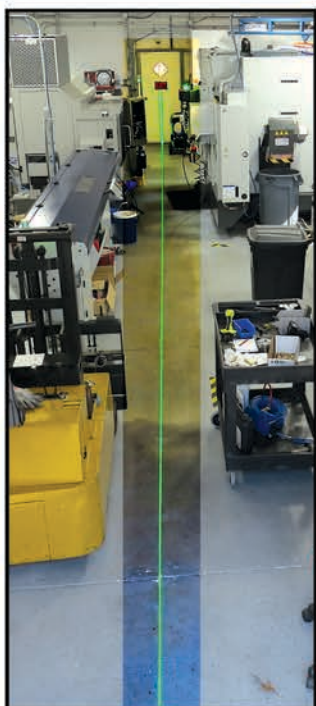
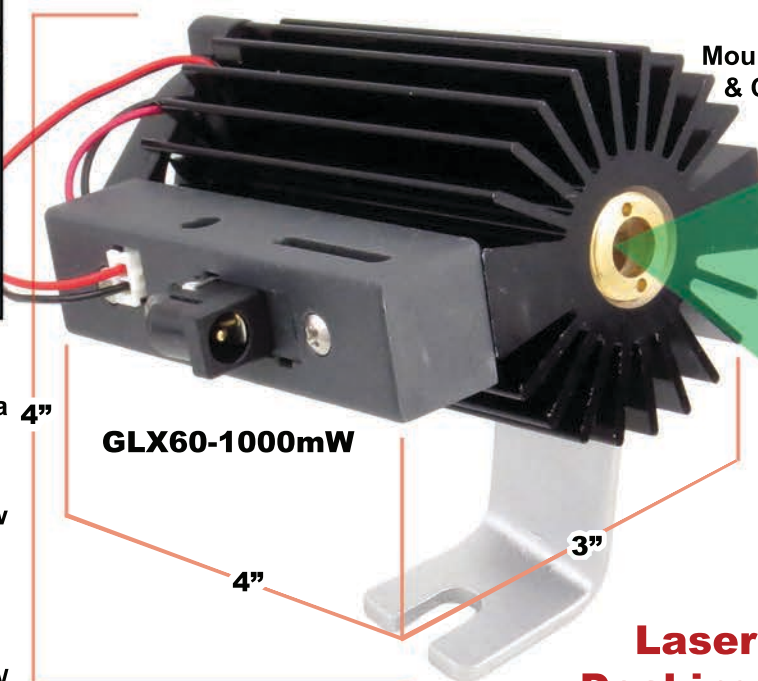




## Up To 10X Brighter

### Use For:

- Laser Docking System for freight terminal docks
- Pathway Laser Systems for Warehouses, Walkways & Aisles
- Overhead Crane Exclusion Zones
- Bright, Long Distance Laser Lines



Includes  
Mounting Bracket  
& Cooling Fan

Green Laser  
Line with 90°  
Line Generator



### Powers to choose:

1000mW Laser Line for a bright laser line in all conditions.

500mW Laser Line for low ambient light conditions.

### Specifications

#### Model GLX60AC-1000mW

Class IIIa <5mW @ 520nm.

Operates on 110VAC 50/60HZ. 90° Divergent, Even Intensity, Line Generator Lens included.

#### Model GLX60DC-1000mW

Class IIIa <5mW @ 520nm. Operates on 12-24VDC @ 2A.

Dimensions: 4" (101mm) x 5" (127mm) x 2 1/2" (63mm)

Weight: 10oz (311gms)

#### Model GLX60AC-500mW

Class IIIa, <5mW @ 520nm. Operates on 110VAC 50/60HZ.

60° Divergent, Even Intensity, Line Generator Lens included.

#### Model GLX60DC-500mW

Class IIIa <5mW @ 520nm. Operates on 12-24VDC @ 2A.

### Laser Docking System



Shown with HB59 Steel Enclosure

**100-foot Laser Line – 10X Brighter for  
Laser Docking and Pathways.**

**200-foot Pathway Laser Light – Fewer Laser  
Modules required to cover the distance.**

**ORDER NOW!**  
**(800) 598-5973**



Manufactured by Laser Tools Co., Inc.

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