



LASER
TOOLS CO., INC.

**CHOOSE FROM
TWO NEW
ADVANCED
MODELS**

GLX Green Light Laser Systems

***"Draw Lines 50
Times Brighter"***

Model GLX58BAC-30

Includes:

- 30mW of power at 515nm – The laser beam is 50 times brighter.
- The AP185A Beam Shaper™ draws an even intensity laser line – You can use the whole length of the line for measuring and reference.
- -20°C to 60°C temperature range – Use the laser in Hot or Cold conditions.

Model GLX58BAC-30mW Green Laser Module

Includes:

- GLX58BAC-30mW Green Laser Module
- 60° AP185A Beam Shaper™
- AP94A Mounting bracket

Specifications:

Dimension: 4.5"L (114mm) x .75" (19mm) Dia.

Power: 110VAC Input, Class IIIa <5mW @ 515nm Output

- **Model GLX58BDC-30 Power:** 4.75VDC to 36VDC @ 100mA Input
- **Model GLX58BAC-SYS30 includes:** GLX58BAC-30 and AP185B Beam Shifter™ with AC Power
- **Model GLX58BDC-SYS30 includes:** GLX58BDC-30 and AP185B Beam Shifter™ with DC Power

Options Include: 10° or 30° Line Generator Lens and 50mW Laser Diode Upgrade

Mfg. For: Laser Tools Co., Inc., 12101 Arch St., Little Rock, AR 72206 | Tel: 501-562-0900
FAX 501-562-0022 | www.LaserToolsCo.com | info@lasertoolsco.com | Copyright May 2015



Model GLX58BAC-SYS30

Includes:

- 30mW of power at 515nm – The beam is 50 times brighter.
- The AP185A Beam Shaper™ draws an even intensity laser line – You can use the whole length of the line for measuring and reference.
- AP185B Beam Shifter™ moves the intensity along that line – The laser line is evenly illuminated when the laser is shining at an angle to the surface.
- -20°C to 60°C temperature range – Use the laser in Hot or Cold conditions.

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

