

Anser Green Laser Pointer



Series Specifications:

Nominal Wavelength	532 nm
Output Type	CW
Laser Source Type	DPSS

Overview:

The Anser is Laserglow's latest addition to the green laser pointer line-up. The pointer does not include a pocket clip or any glossy finishes, the flat black finish gives the Anser a tactical, utilitarian look and feel. The Anser is our lowest-priced green laser pointer and comes in one power level, a guaranteed 3 to 5m W.

All of Laserglow's green laser pointers are IR-filtered for safety and employ APC technology to maintain constant output power. APC (Automatic Power Control) is a system that uses an optical feedback loop to ensure stable laser output.

Key Features:

- *Price:* **\$39**
- *Output Power:* 3.0 mW - 5.0mW
- *Wavelength:* 532 nm (green)
- *Key Feature:* Flat black finish, no pocket clip
- *Casing:* Solid Brass
- *Package Includes:* Portable laser, batteries, carrying case, instructions/warranty.
- *Safety Info:* Complies with Class IIIa regulations.
- *Duty Cycle:* 90 sec. on/20 sec. off

Quality, safety, unique features and range make Laserglow the leader in green pointers. [Learn more here.](#)

Specifications:

This spec sheet has been generated specifically for part number GAN-GAN, per your request, and data for the entire series is also displayed for your reference. The specs which are specific to GAN-GAN have been highlighted below in **red + bold**.

Laser Form Factor	GAN
Output Power (mW)	<5
FDA Safety Class	IIIa
Central Wavelength (nm)	531.65
Divergence (mrad, full angle)	<1.2
Beam Dimensions (mm, 1/e ²)	1.5
Transverse Mode	TEM00
Longitudinal Modes	Multiple
Operating Temperature Range (°C)	15 to 35
Storage Temperature Range (°C)	-10 to 50
Total Power Consumption (W)	2
Max. Power Input Duty Cycle	90 sec. on/20 sec. off
Cooling Method	Passive Air
Standard Warranty (months)	6
MTTF (operational hours)	5000
Weight of Product or Laser Head (kg)	0.04
Dimensions of Product or Laser Head (mm)	136 (l) x 13 (d)
Power Supply	2 x AAA Batteries

CW: All specifications are based on performance at full output power and after the specified warmup period. Output characteristics may change if the laser is run at a different power level.

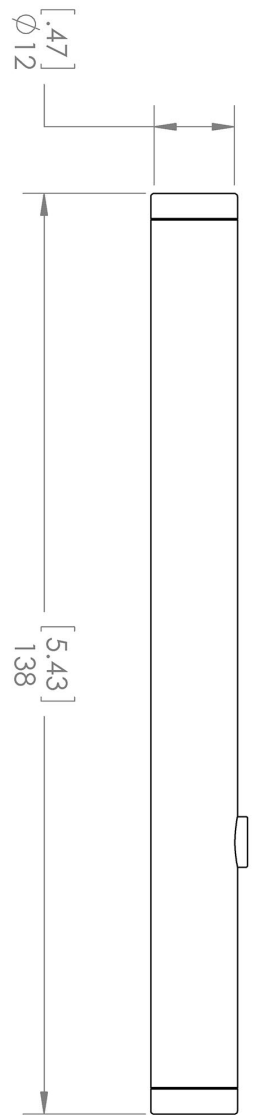
Q-Switched: Specifications are based on the laser pulsing at the specified design frequency. Output characteristics may change if the laser is run at a different frequency.

Regulatory Classification:

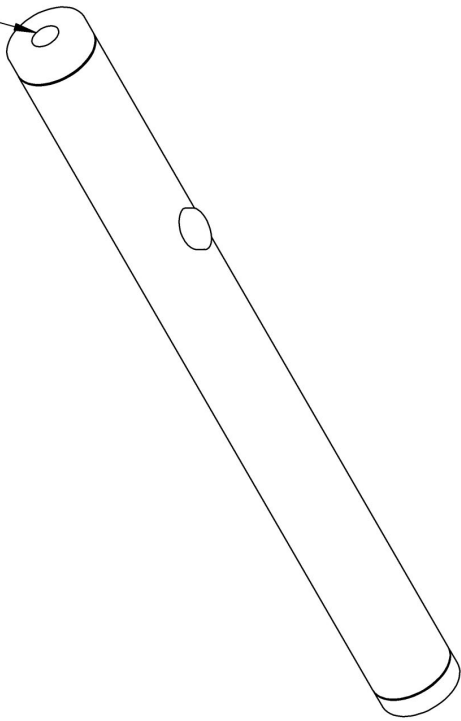
The model you have selected (GAN-GAN) requires the following safety label(s):



Dimensional Drawing - Laser Form Factor: GAN:




Aperture



<p>Loserglow Technologies</p>	
<p>TITLE:</p>	
<p>UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MM(INCH) TOLERANCES: +/- 0.75 MM</p>	
<p>THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF LASERGLLOW TECHNOLOGIES. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF LASERGLLOW TECHNOLOGIES IS PROHIBITED. © 2012 LASERGLLOW.COM LIMITED. ALL RIGHTS RESERVED</p>	
<p>SCALE: 1:1</p>	<p>SHEET 1 OF 1</p>
<p>REV 1</p>	
<p>Anser</p>	

Accessories:

The most popular accessories for model GAN-GAN are shown below. For additional details regarding these or other accessories please see our website or contact us directly.

Part Number	Description	
 ASE001XXX	Engraving On Laser Pointer Max. 2 lines 45 characters each Full Details: www.laserglow.com/ASE	

FOR MORE INFORMATION PLEASE CONTACT:

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E&OE: Data included in this sheet may be subject to change without notice.

Please confirm critical specifications with our staff prior to ordering.