

High Power Green Laser Pointer

Model# HPGLP-350

**Low-Cost
Alternative
for Daytime
and
Nighttime
Pointing and
Marking**



Robust



Simple Operation

Features/Benefits:

All Solid-State construction

Long Range Visibility

Mark targets for aerial platforms

High Power Green beam is viewable in daylight or darkness

**Military Applications:
Pointing and Marking**

**Industrial Applications:
Astronomy Pointer
Large Venue Presentation**

High Power Green Laser Pointer

Nominal Characteristics

Performance:

- Model Number: HPGLP-350
- Output Power: 350 mW (maximum)
- Wavelength: 532 nm (green)
- Beam Divergence: 0.07° (average)
- Laser Classification: Class 3B
- Effective Daytime Visible Range: 300 m
- Effective Nighttime Visible Range: 5 km
- Nominal Ocular Hazard Distance (NOHD) unaided eye: 1.5 km
- Output Mode: ON/OFF

Physical Characteristics:

- Length: 8.5 inches (21.6 cm)
- Rear (Proximal) Diameter: 1.3 inches (3.3 cm)
- Front (Distal) Diameter: 1.6 inches (4.1 cm)
- Weight: 14 oz (397 grams)
- Built-in Alignment adjustments for bore-sighting: NO
- 1913 Rail Mount available separately
- Power Source: one 18650 battery

For more information, please contact:

LaserPath Technologies, LLC.

2789 Wrights Road

Oviedo, FL 32765 USA

telephone: (407) 673-9000

fax: (407) 679-2099

website: www.laserpathtech.com

email: sales@laserpathtech.com

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