200mw 532nm green laser module



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The 200mW Green Laser Module is a powerful laser module that comes with a wall adapter and control board. There is a built-in fan that runs along the same circuit as the laser (red/black wires). Green Laser are more complicated than a red lasers. The green laser pointer beam is generated using an indirect process that begins with a high-power infrared AlGaAs laser diode operating at 808 nm. The 808 nm light energizes a crystal with neodymium-doped yttrium aluminum vanadate.

- Laser Colour: Green- Laser Wavelength: 532nm- Output Power:
- ? DC input supply enables continuous green cross line alignment easily.AC/DC adapter equipped for high power 532nm 200mW green cross line laser module accepts wide range electric current input within 100V to 240V, converting into 9V 1000mAh electric source for continuous cross line generation. Designed with high temperature and corrosion resistance electric wires, the real green cross line alignment keeps perfect performance under strong interference or strong static etc.
- ? High power of 200mW ensures extremely long distance aligning. High power 532nm green cross line laser module generates the most sensitive and easily absorbed green laser light to human eyes, which is applied for quite clear and accurate green cross line alignment at long distance and high lighting efficiently. Unless real operation processed under sunlight, genuine green cross line projection keeps no mistake and no decay light emission at all.
- ? Qualified optic lens generates high linear quality cross line source continuously. Equipped with qualified glass coated lens and selectable optic lens degree of 10, 15 and 110 degree, high power 532nm green cross line laser projects high linear quality and high straightness green vertical and horizontal lasers with selectable line length. It gets featured advantages of reduced relying on skills, low time consumption and high work efficiency.
- ? APC, ACC driving circuit board makes sure of constant cross line generation stably dustrial stabilized high power 533nm 200mW green cross line laser module keeps efficient preventing of serious electric current impacting from APC, ACC driving circuit, ensuring up to 80% cross line generation stability within daily 8 to 10 hours continuous work. It gets reduced possibility of laser diode and electric driving circuit burning out or damage in long time use.

High power 532nm 200mW green cross line laser module generates the most intense and powerful green laser radiation and laser reflection from laser beam aperture seriously. It is only allowing operation by skilled users or professional under proper adjustment to the best condition and operation under special alignment equipments.

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Warning! Any exposure to powerful green laser light can be seriously harmful to human eyes and skins. Avoid eye exposure from laser beam aperture, and wear 532nm wavelength preventing laser safety goggles & glasses.

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Web: https://www.sumthingtasty.co.za/contact-us/

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

