

## BeamQ Laser Dazzler Specification

Output wavelength: 520 nm

Output power: 1W

Cooling method: copper cooling

Modulation frequency: Modulated

Operating characteristics: Can work continuously

Surface treatment: blue

Shell Material: Aluminum

Circuit Control: Constant Current

Reverse connection protection: with automatic identification of positive and negative electrodes

Operating voltage: DC=12V

Operating current:  $I < 1.7A$

Warm-up time: no

Working temperature:  $-10^{\circ}C \sim +40^{\circ}C$

Storage temperature:  $-10^{\circ}C \sim +40^{\circ}C$

Structural features: laser tube + lens + cooling shell

Remarks: The power supply is external.

Check the following pages for more product pictures.



