

Position : > Product > Red Laser Module > 635nm >

Green Laser Module

Red Laser Module

635nm

650nm

670nm

Infrared Laser Module

Blue Laser Module

Product> 635nm

DA650-3-3(16x58)



Introduction Order

The main technical parameters:

- Output wavelength: 650nm
- Dimensions: Φ16x58mm
- Output power: 3 mW
- Working voltage: DC 3V
- Working current: ≤50mA
- Exit pupil aperture: Φ8mm
- Spot shape and characteristics: round spot
- Spot size: about Φ15mm@ 50m; Φ25mm@ 100m; Φ45mm@ 200m; Φ65mm@ 300m
- Beam divergence: 0.1-0.2mrad
- Optical system: optical coated glass lens
- Working temperature: -10°C~+40°C
- Storage temperature: -40°C~+80°C
- Service life: ≥5000 hours
- Laser safety level: Class 2