

1060 nm 250 mW SLM Laser, Wavelength Tunable from 1059 nm to 1061nm

Model: L1060C

1. Temperature controlled with TEC, over 250 mW laser output power.
 2. Over 2nm wavelength tuning range
 3. Standard 14-pin butterfly package
 4. Collimating lens included, without optical isolator
- Operating Temperature: 10C to 40C
 - Storage Temperature: -40C to 85C
 - Wavelength: 1059 nm to 1061 nm, tunable
 - Wavelength Stability: +/-0.1nm
 - Spectral Line Width: < 0.03 nm (typical)
 - Polarization Extinction Ratio: 100:1 (typical)
 - Output: optical power > 250mW (free space, no fiber included, no isolator included)
 - Power Supply: 5VDC
 - Power consumption: <7.5W
 - Dimension: 100 mm x 50 mm x 27 mm (L x W x H, heatsink included)



