
9.5W|520nm KVANT laser module

Laser Modules

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| Minimal optical output: | 9500mW |
| Centre wavelength: | 520nm |
| Centre wavelength tolerance: | ±5nm |
| Beam size (horizontal x vertical): | 6.5x5.5mm |
| Beam divergence (horizontal/vertical, half angle): | 0.7/0.3mrad |
| Linear polarisation: | N |
| M2 (horizontal/vertical) | 16/5 |
| Modulation frequency: | 100kHz |
| Peak Power consumption TEC circuit | 24V/12A |
| Peak Power consumption LD circuit | 24V/6A |
