
2.2W|660nm KVANT laser module

Laser Modules

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|---|---------------|
| Guaranteed optical output | 2200mW |
| Centre wavelength (nm) | 660 |
| Centre wavelength tolerance (\pm nm) | 5 |
| Beam size (FWHM, hor. x vert., mm) | 4x3.5 |
| Beam divergence (half angle, mrad) | 0.5 |
| Linear polarization | N |
| M2 (horizontal/vertical) | 8/7 |
| Modulation frequency | 100kHz |
| Power consumption LD circuit (W) | 24V/1A |
| Power consumption TEC circuit (W) | 24V/3A |
| Input Voltage (V) | 24 |
