

OLM-180

PRODUCT SPECIFICATION SHEET



SPECIFICATIONS

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| Optical power (mW): | >180 |
| Center wavelength (nm): | 607 |
| Center wavelength tolerance (nm): | ± 1 |
| Beam mode structure: | TEM00 |
| Beam diameter* (1/e², mm): | 3.2 |
| Beam diverg. (half angle,mrad): | 0.16 |
| Linear polarization: | Y |
| M² : | < 1.1 |
| Max. modulation freq.(kHz): | CW |
| OEM driver** peak power consumption: | 24V/2.5A |
| Head Dimensions (LxWxH,mm): | 120x59x40 |