



LDM-375-10-TEC-M



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| Model | SL-375nm-10mW |
| Output Power @ 25 °C | 10-18 mW |
| Wavelength | 375±5nm |
| Operation Mode | CW |
| Transverse Mode | TE00 |
| Using Diode | Nichia NDU1113E(375nm 20mw) |
| Power stability after warm-up | < 5% (over 2 hours) |
| Warm-up time | < 5 minutes |
| Beam divergence (1/e ² , Full Angle) | < 2.0mrad |
| Operating temperature | 15°C ~ 35°C |
| Beam diameter at the aperture | < 2.5mm |
| Point stability after warm-up | <0.05mrad |
| Dimensions of Laser head | 91 × 52 × 33mm |
| Power supply | 85-260VAC |
| Dimensions of power supply | 124 x 72 x 36mm |
| Modulation | TTL or Analog Modulation |
| Expect life time | >8000 hours |
| Warranty time | 1 year |