



Temperature controlled heatsink/TC-01

TEMPERATURE CONTROLLED HEATSINK FOR MxL-III/FN LASER

Some of laser heads needs specific heatsink to ensure that it is operating at its best specifications (power stability, noise stability, wavelength/frequency stability, and etc.). The TC-01 heatsink is designed for CNI laser model MxL-III/FN and can be used to other equipments which have large dependence on temperature.



SPECIFICATIONS

| | |
|---------------------------------------|---|
| Model | TC-01 |
| Material | Al |
| Operating temperature | 15°C-35°C |
| Accuracy | ±0.5°C |
| Temperature-controlled area dimension | 180mm×80mm |
| Power consumption | 20~100W depends on room temperature and heat of object |
| Power supply (100-240VAC) | PSU-H-LED |
| Warranty | 1 year |



| TC-01 Heatsink | PSU-H-LED |
|---|---|
| <p>197(L)×117.5(W) ×57.3(H), 1.6 kg</p> | <p>277 (L) ×145(W) ×106 (H) mm3, 2.6 kg</p> |