Specification Sheet

Ultralasers, Inc

MSL-FN-660/1~20mW



SINGLE LONGITUDINAL MODE LASER AT 660nm

All solid state single longitudinal mode laser at 660nm is made features of ultra compact, long lifetime, low cost and easy operating, which is used in DNA sequencing, flow cytometry, cell sorting, optical instrument, spectrum analysis, interference, measurement, holography, brillouin scattering, physics experiment, etc.

SPECIFICATIONS

660±1 CW 1 - 20
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1 - 20
<5%, <3%
TEM_{00}
Single
<0.00001
>50
<0.5%, <1%
<1.2
<2.0
<1.2
>100:1 Horizontal±5 degree (Vertical Optional)
<5
<0.05
27.4
15 (typical), <25 (40°C)
10~40
PSU-H-FDA
10000



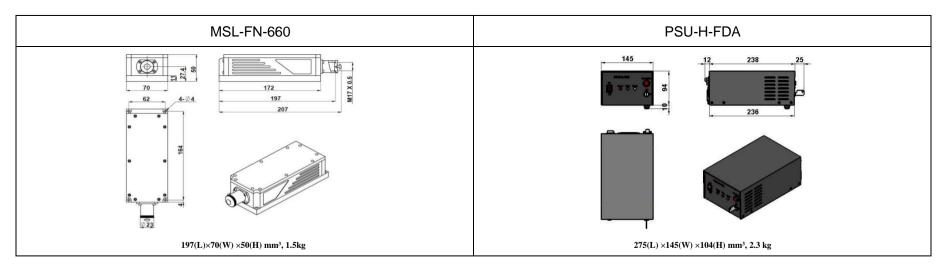












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