Product Data sheet (Preliminary)
PR-HPIL-8W808
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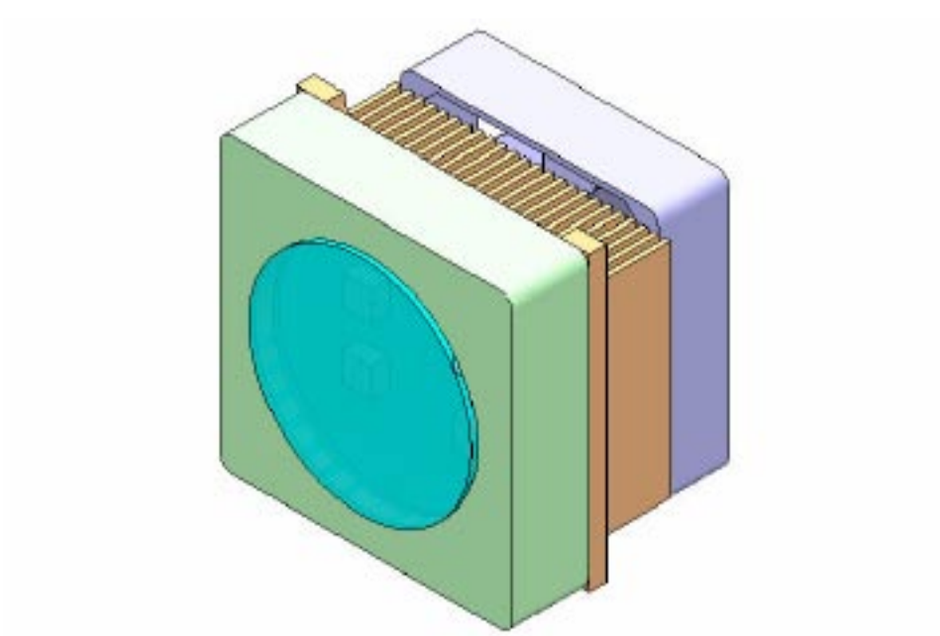
High Power Laser Illuminator



Key Features

- High power output 8W (equivalent to 5,500 lumens)
- Beam Divergence 20°, 50°, 100°
- Center wavelength: 808nm
- Optional wavelength: 976nm, 1064nm
- Narrow wavelength spread (1nm)
- Uses highly reliable Vertical Cavity Surface Emitting Laser technology
- Fan cooled.
- Operating temperature: -20 to 40°C
- Wavelength drift with temperature: 0.06nm/°C
- Compact size: 2.0 x 2.0 x 2.0 in
- Input power: 50W

M SQUARE
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