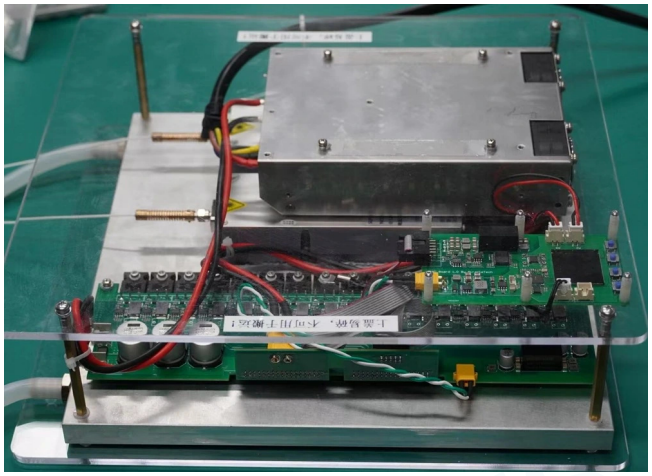
500 W Laser power transmitter

Select by wavelength, optical output, fiber and cooling. Laser optical output is not LPC receiver electrical output.



Photograph of the reference assembly

Parameters

Input wavelength	808 / 940 / 1064 nm, options
Optical output power	0–500 W, adjustable
Output channels	1–4, configurable
Cooling options	Liquid cooling
Input voltage	220V□100VAC-240VAC□

Applications & selection

PoF transmitters, source matching and laboratory platforms. Confirm wavelength, interface, driver, cooling and safety interlocks.

Reference values support selection. Confirm final configuration and acceptance conditions in the technical agreement. A power class is not guaranteed output under every operating condition.
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