LS-M450-780QCW

Pulsed mode



cifications

Average output power	220, 450
Radiation wavelength, μm	770–980
pectral width (HWHM), nm	4
Fiber output core diameter, μm	600/660; 800/880
Protective coating for fiber output	Copper/acrylate + Teflon
Cooling type	onduktivnoe, water