

Split-type laser light, 808nm, 50w, Line-shaped beam spot

LS-LAS-808-50W-LV0 series · Light controllers · 1 model

Split-type laser light, 808nm, 50w, Line-shaped beam spot. 808 nm wavelength, line-shaped beam Separate laser head and control box for compact installation spaces

Features

- 808 nm wavelength, line-shaped beam
- Separate laser head and control box for compact installation spaces
- High-precision optical path and circuit control for stable, reliable performance
- Parameters adjustable from the panel or software for rich, flexible functionality
- Laser calibration mounting accessories improve on-site setup efficiency

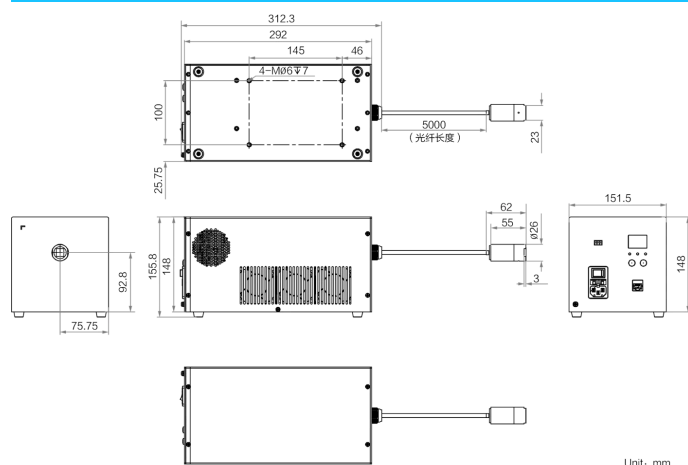


Models

Model	Best working distance	Field of view width	Drive mode	Laser power	Laser power adjustment	Field of view	Power stability
LS-LAS-808-50W-LV0	240 ~320 mm	210 ~ 270 mm	Constant-current drive	0~ 50 W	External buttons, Software adjustment	75°	>95%

More values per model (Spot shape, Data interface, Digital I/O, Power connector, Input voltage, Input current, Total power, Dimension, Weight, Shell material, Cooling mode, Installation method...) are on each product page.

Performance



Unit: mm