

- DIODE-TECHNOLOGY
- VERY GOOD BEAM QUALITY
- FOR LARGE EVENTS





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| Lasertype: | pulsed Diode-pumped Disclaser |
| Fiber: | 100um, 10-30 m length |
| Spec. Laser Power: | 350 Watt |
| Wavelength: | 515 nm (green) |
| Max. Pulse-energy: | 7mJ |
| Beam diameter: | 15-35 mm |
| Beam divergence: | 0,2-0,8 mrad |
| Projector: | LIGHTLINE NOVASCAN |
| Input Signal: | ILDA, LIGHTLINE |
| Modulation: | analog, up to 100 kHz |
| Electrical input: | 380-460 V CEE, max. 6 kW, 50-60 Hz |
| Cooling: | water, ~5 litres/hour @15°C |
| Storage temperature: | +5°C - +40°C |
| Operating temperature: | +10°C - +40°C |
| Total weight laser: | 510 kg |
| Weight scannerhead: | 25 kg |
| Housing: | dustproof IP54 |
| Dimensions (W x H x L): | 1460 x 1350 x 730 mm |
| Safety: | scanfail, PASS, CDRH / EN60825 compliant |