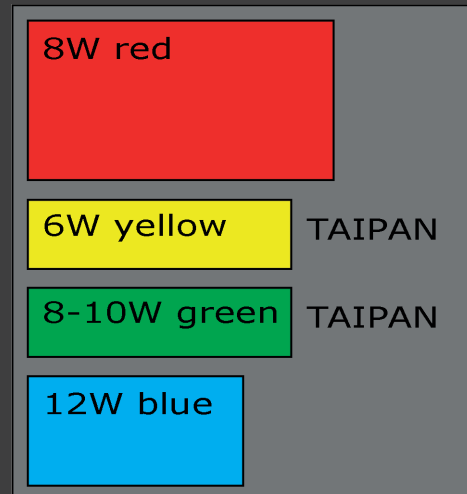
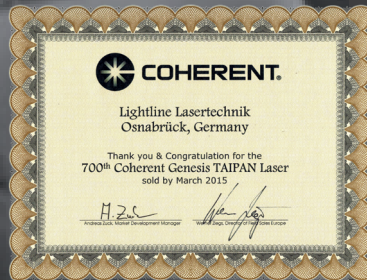


- DIODE/OPSL-TECHNOLOGY
- VERY HIGH-BRIGHTNESS
- COMPACT DESIGN
- ONLY 25kg
- PERFECT WHITE BALANCE





typical setup



Available wavelengths: 450, 532, 577, 590, 638 nm
 Typ. power multiline: 30 - 35 watts
 Beam diameter: ~5 mm
 Beam divergence: <= 1,2 mrad
 Diode type: DIODE / COHERENT GENESIS TAIPAN OPSL

Laserclass: 4
 Safety: scanfail, PASS, CDRH / EN60825 compliant
 Optional gratings: motorized burst, Lumia, Machida, 7-pos. Grating wheel
 Optional internal controllers: built-in FB-4
 Scanning: (Cambridge) L-SCAN 30 / Cambridge CT6215

Power input: 90 - 240 VAC, 50-60 Hz, max. 1000-1000 W
 Input Signal: DMX, IDN (ILDA Digital Network), ILDA, Ethernet, MIDI
 Modulation: analog, up to 100 kHz
 Storage temperature: -20°C to +60°C
 Operating temperature: -10°C to +45°C
 Cooling: low noise air cooling with regulated fans
 Housing: dustproof IP54 black anodized aluminium
 Mounting: stable yoke for truss-mounting incl. safety
 Total weight: 25 kg (31 kg incl. optional PELI-case)
 Dimensions (L x W x H): 250 x 295 x 280mm

