

- DIODE-TECHNOLOGY
- FULLY DMX CONTROLLED
- 4 INDIVIDUAL OUTPUTS
- HIGH POWER
(TOTAL 12 WATTS)
- FULLCOLOR





Wavelengths:	638, 520, 455 nm
Lasertype:	direct-diode
Typ. Power multiline:	3 Watt/output
Spec. Power multiline:	2,5-3,5 Watt/output
Beam diameter:	3 x 3 mm
Beam divergence (full angle):	$\leq 1,2$ mrad
Lifetime:	up to 20.000 hours

output:	4 individual controlled highspeed scanners, 50 effects realtime calculated, 50 colorprograms, shutter, dimmer, 2 object channels per output, 16-bit accuracy
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Input signal:	DMX
channels:	120 (30 per scanner)
Operating temperature:	-10°C to +40°C

Electrical input:	90-240 V AC, 1.200 W, 50-60 Hz
Cooling:	low noise air cooling with regulated fans
Housing:	dustproof IP54 black anodized aluminium
Mounting:	stable yoke for truss-mounting incl. safety
Total weight:	19 kg
Dimensions (W x H x L):	164 x 164 x 980mm (without yoke)