



CompaX

Compliant with: IEC/EN 60825-1:2014

LPS-COMPAX	SPEZIFIKATION LASERLEISTUNG SPECIFICATION LASER POWER
6W RGB	1.6W red@638nm 1.6W green@525nm 3W blue@445nm
10W RGB	3.0W red@638nm 3.0W green@525nm 4.0W blue@445nm
15W RGB	4.5W red@638nm 5.0W green@525nm 6.5W blue@445nm
20W RGB	5W red@638nm 6W green@525nm 9W blue@445nm
30W RGB	8W red@638nm 10W green@525nm 12W blue@445nm
40W RGB	12W red@638nm 13W green@525nm 18W blue@445nm

TECHNISCHE DETAILS	TECHNICAL OVERVIEW
Wellenlängen rot @ 638 nm grün @ 525 nm blau @ 445 nm	Wavelengths red @ 638 nm green @ 525 nm blue @ 445 nm
Divergenz CompaX S 1.2mrad, 6 x 6.5mm CompaX M 1.2mrad, 8 x 6.5mm	Divergence CompaX S 1.2mrad, 6 x 6.5mm CompaX M 1.2mrad, 8 x 6.5mm
Scanner CompaX S: 40 kpps @8° ILDA CompaX M: 40kpps@8° ILDA Auslenkung: max 60°	Scanner CompaX S: 40 kpps @8° ILDA CompaX M: 40kpps@8° ILDA Angle: max 60°
Ansteuerung ILDA / LAN / DMX	Control Mode ILDA / LAN / DMX
Modulation Analog	Modulation Analogue
Betriebsspannung 100 V – 240 V	Operation Voltage 100 V – 240 V
Stromverbrauch CompaX S: <600W@230V CompaX M: 1000W@230V	Power consumption CompaX S: <600W@230V CompaX M: 1000W@230V
Kühlungsart Luftgekühlt	Cooling Requirements air-cooled
Betriebstemperatur 0 °C bis 40 °C	Operating Temperature 0 °C up to 40 °C
Gewicht CompaX S: 12kg CompaX M: 20kg	Weight CompaX S: 12kg CompaX M: 20kg
Maße Gehäuse CompaX S: 30 x 26 x 21 cm (L x B x H) CompaX M: 36 x 31 x 23 cm (L x B x H)	Dimensions Housing CompaX S: 30 x 26 x 21 cm (L x W x H) CompaX M: 36 x 31 x 23 cm (L x W x H)
CompaX S: Inklusive Flight Case CompaX M: Inklusive Flight Case	CompaX S: Including flight Case CompaX M: Including flight Case
FB4 MAX mit QuickShow Software	FB4 MAX with QuickShow Software

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