

LASERWORLD BeamBar 10R-638

Laser bar class 3B with 10 x laser module in red (R), controlled separately

Art. No.: 51743230

GTIN: 7640144997205



Description:

This special laser effect creates fans of laser beams and can be controlled through DMX or runs in stand-alone or music mode.

The BeamBar 10R-638 is a bar with 10 single beam laser outlets, each equipped with a laser diode 120 mW / 638 nm (the bright and good visible red!). Each laser beam can be individually aligned through a 4-point alignment system, that can easily be accessed from the front - so opening the housing is not necessary.

This show laser light provides an analog modulation. It means a better color fading and a much broader color hue. These facts make the Laserworld BeamBar devices ideal for all applications requiring many different color hues and color fadings.

The BeamBar 10R-638 can be controlled through 13 DMX channels, so each diode can be controlled individually. Thus it is possible to create many different chaser, beam or fan effects.

Due to the standard DMX compatibility, the BeamBar 10R-638 can easily be integrated into an existing lighting setup.

This laser projector provides a master-slave-mode. Show lasers of the same series (slave projectors), connected via DMX to a main projector (master projector) project the same patterns like the master projector.

The BeamBar 10R-638 is a great effect for stages, live gigs and nightclubs, as well as for TV Shows and show productions.

Logistic

EAN / GTIN: 7640144997205

Weight: 10,00 kg

Length: 0.11 m

Width: 0.25 m

Height: 0.21 m

Features:

Technical specifications:

Laser class:	3B
Laser color:	Red (R)
Housing color:	Black
Dimensions:	Length: 100 cm Depth: 16 cm Height: 8 cm
Guaranteed power at aperture:	1200 mW
Power Red:	10 x 120 mW / 638 nm
Beam Specifications:	<3.0 mm / <1.5 mrad
Laser Sources:	Diode
Laser Class:	3B
Operation Modes:	DMX, Stand-alone, Sound-to-Light, master-slave
Accessories:	Interlock connector, manual, key
Power supply:	100-250 V AC 50/60 Hz
Power Consumption:	50 W
Dimensions (L x W x H):	1000 x 160 x 80 mm
Weight:	9 kg

Scope of delivery: