

### KEY FEATURES

- Laser emulator
- Accurate scanner to sync multiple 3D images
- Sharp beam
- Laser emulated beam in 18 different shapes and 14 different colors
- Extra beam movement create by a rotating prism
- Throw distance: 3-20 m

### LIGHT SOURCE:

- Power: 132W 2R Lamp
- Average led life: 6.000 Hours

### SPECIFICATIONS:

#### Movement

- X/Y and Z High Speed Mirror System

#### Color

- 14 dichroic filters + open

#### Beam angle

- 3°

#### Gobo

- 17 gobos + open

#### Prism

- 3 facets rotating prism

#### Focus

- Manual focus

#### Strobe/Dimmer

- Strobe: Variable
- Dimmer: Electronic 0-100%

#### Cooling

- Forced ventilation

#### Mounting

- Any position
- Adjustable mounting bracket

### PHYSICAL SIZE:

- Attached drawings
- Weight: 8 kg
- Packing dimension: 40x31x27 cm
- Gross weight: 9 kg

### CONTROL PROTOCOL AND PROGRAMMING:

- USITT Dmx 512/1990
- 2 Control channel modes: 17/21 channels
- 3 operational modes: DMX-512, Slave, Master
- 4 button control panel
- LCD display

### AVAILABLE COLORS:

- Black
- Other on request

### ELECTRICAL SPECIFICATION/ CONNECTIONS:

- AC input: 100-240V, 50/60HZ
- Max power consumption: 220 W
- Power connection: Powercon IN/OUT
- Dmx connection: 3 poles IN/OUT

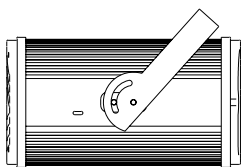
### ACCESSORIES:

- Powercon-Schuko power cord
- Dmx cable
- Safety cord
- C clamp
- Flight case

- Accessories can be included in special offer



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