

NEW

MOSAICOJR

70W outdoor zoomable LED image projector

MOSAICOJR is a compact IP rated LED gobo projector designed for the projection of logos, images and textures onto commercial buildings, hotels and city facades. The small size allows for mounting anywhere without any impact on the surrounding environment or architecture. The onboard zoom ranges from 14° to 44° allowing for an extensive user-flexibility, from projecting crisp and accurate logos to textured projections.

FEATURES

- 70W White LED engine delivering 2.900 lumens
- IP66 and equipped with 14-44° linear zoom system to meet any install
- Onboard rotating gobo wheel, colour wheel and wireless DMX

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 70W white LED
- CT: 7900K
- Luminous flux: (14°) 2861 lm - (44°) 2681lm
- Lux: (14°) 6070 lux - (44°) 848lux @3m

OPTICS

- Zoom: 14° - 44° motorised linear zoom
- Lens diameter: 63mm
- Lens type: high-quality glass lens optics
- Focus: motorised

COLOUR SYSTEM

- Colour wheel: 7 dichroic filters + open

DYNAMIC EFFECTS

- Rotating gobos: 7 rotating gobos + open, indexing
- Special features: Record scenes and create chases and shows throughout these scenes

CONTROL

- Protocols: DMX512, RDM, W-DMX
- DMX channels: 8 / 11 / 14channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

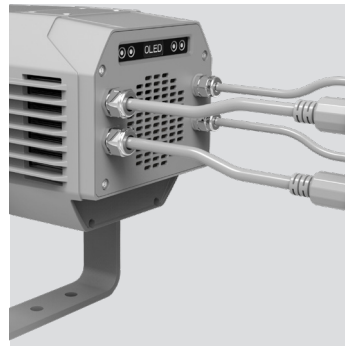
- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 21 Hz, electronic

ELECTRICAL

- Power consumption (at 230V): (static) 86.5W - (dynamic) 91.3WW
- Output (at 230V): 23 units on a single power line

PHYSICAL

- Adaptors: XLR and Shuko 16A adaptors included
- Signal connection: moulded IP signal IN/OUT connectors
- Data connection: W-DMX receiver
- Power connection: moulded IP power IN/OUT connectors
- IP rating: 66 for outdoor installations
- Dimensions (WxHxD): 245x247x258mm
- Weight: 10kg



LIGHT SOURCE

70W white COB LED



BEAM ANGLE

14° - 44° motorised linear zoom



CONNECTIVITY

DMX512, RDM, W-DMX



IP RATING

66 for outdoor installations