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LIGHT SOURCE

BEAM ANGLE

180W high-power white LED

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8-40° motorised linear zoom

CONNECTIVITY DMX512, RDM

IP RATING

JETSPOT4Z

JETSPOT4Z is a 180W 6800K LED spotlight designed to replace a 700W discharge fixture in theatres, concert halls and a host of other venues. The compact size allows for the use of this luminaire in venues with low ceilings without resorting to zoom. Its custom optical system delivers a consistent output with a flat-field and crisp gobo projection right through the massive 8° to 40° zoom range.

LIGHT SOURCE

- Source: 180W high-power white LED
- CT: 6800K
- CRI: 68
- Luminous flux: 7518lm

OPTICS

- Zoom: 8-40° motorised linear zoom
- Focus: motorised

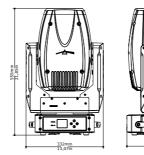
COLOUR SYSTEM

- Colour mixing: CMY colour system on 3 gradually fading colour wheels
- Colour wheel: 6 dichroic filters + open on 3 independent colour wheels

DYNAMIC EFFECTS

- Rotating gobos: 7 rotating gobos + open, interchangeable, indexing
- Fixed gobos: 8 fixed gobos + open, interchangeable
- Circular prism: 3f with bi-directional rotation, indexing

- Frost: linear 0-100% frost filter
- Iris: 5 100% motorised linear iris CONTROL
- Protocols: DMX512, RDM
- DMX channels: 23 / 25 / 27 channel ELECTRICAL
- Power consumption (at 230V): 250W
- Output (at 230V): 14 units on a single power line
- PHYSICAL
- Signal connection: Amphenol XLR 3p + 5p IN/ OUT connectors
- Power connection: Neutrik powerCON IN/OUT connectors
- IP rating: 20
- Dimensions (WxHxD): 332x544x230mm
- Weight: 18.6kg





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