



Art.No.: 7678



JDC2 IP

LIGHT SOURCE

Type	
Strobe Line	White Strobe LED
RGB Plates	RGB LED

Power	
Strobe Line (total)	840 W
RGB Plates (total)	220 W

Count	
Strobe Line	84
RGB Plates	1,728

OPTICAL SYSTEM

Total Output	
Strobe Line	47,000 lm
RGB Plates	20,000 lm
Strobe and Plates	70,000 lm

Dimension Output	2x 377 x 111 mm /
Lens	2x 14.8 x 4.4 in

MOVEMENT

Tilt	184°, 16 bit
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CONTROL & PROGRAMMING

Control Modes	M1: Dual Strobe (CH24 / 21 Fixture) M2: Segment 1-1 (CH46 / 11 Fixture) M3: Segment 12-12 (CH91 / 5 Fixture) M4: Segment 12-24 (CH127 / 4 Fixture; DEFAULT) M5: JDC1 Spix Patch (CH68 / 7 Fixture)
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Protocols	DMX (USITT DMX512-A) RDM (ANSI/ESTA E1.20) ArtNet / sACN (in development) LumenRadio CRMX (optional) iQ.Mesh
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ELECTRICAL SPECIFICATIONS

Max. Power	1,500 W
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CONSTRUCTION

Protection Rating	IP 65
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DIMENSIONS & WEIGHT

Height head straight up	354 mm / 13.94 in
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Height head vertical	452 mm / 17.8 in
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Width across yoke	444 mm / 17.48 in
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Depth head vertical	230 mm / 17.48 in
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Weight netto	23.5 kg / 51.8 lbs
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