



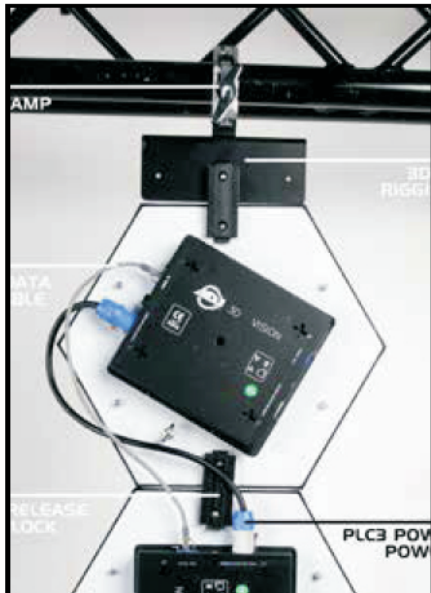
3D VISION

1226300060

NEW!

Technical Information:

- 3D LED Effect Panel. Use in multiples to create a dynamic
- Modular connecting system allows you to create different configurations
- Quick lock rigging system allows you to assemble and disassemble quickly
- 10mm thread on rear for standard Pro Clamp, truss mount
- Control Protocol: DMX512
- Data Connections: Ethercon, Input and Output
- Product Size: 15.8" x 15.8" x 2.7" (400 x 400 x 68mm)
- LED Quantity, per unit: 72pcs.
- LED Type: 5050 SMD, 3in1
- Power Connections: Powercon, Input and Output
- Max Power Consumption: 13W
- Input Voltage: 100-265VAC
- Net Weight: 6lbs. (2.74kg)
- Face Material: Frosted White Acrylic
- Viewing Angle: 180 - Degrees
- Working Temperature: -4 to 140F (-20 to +60 C)
- Working Lifespan: 50,000Hrs
- Includes one (1) data cable, one (1) Linking Cable and one (1) Safety Cable



3D VISION ENCODER

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- 3D Vision DMX Address Encoder
- DC 9-12 Volt Battery Power or 120V
- Power Consumption: 1.5W (Max)
- Weight: 826lbs / 37kg
- Dimensions: (LxWxH): 2" x 4" x 5.25" / 50x 100 x133mm

3D VISION PL

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3D Vision accessory that quickly locks/unlocks two panels together

3D VISION RBI

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Metal rigging bar for the ADJ 3D Vision Panels



ACRJ453PM

ACRJ453PM XLR to RJ45 Adapter
(connects myDMX 2.1 to 3D Vision)

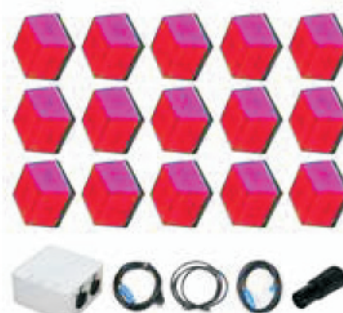
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3D VISION SYS ONE

System Includes

- 5x3D Vision Panels (includes power linking cable & RJ45 linking cable)
- 1x myDMX 3.0 DMX Control Software
- 1x MPC10 powerCon Power Cord
- 1x ACRJ453PM XLR to RJ45 adapter (connects myDMX 3.0 to 3D Vision)



3D VISION SYS TWO

System Includes

- 15x3D Vision Panels (includes power linking cable & RJ45 linking cable)
- 1x myDMX 3.0 DMX Control Software
- 1x MPC10 powerCon Power Cord
- 1x ACRJ453PM XLR to RJ45 adapter (connects myDMX 3.0 to 3D Vision)