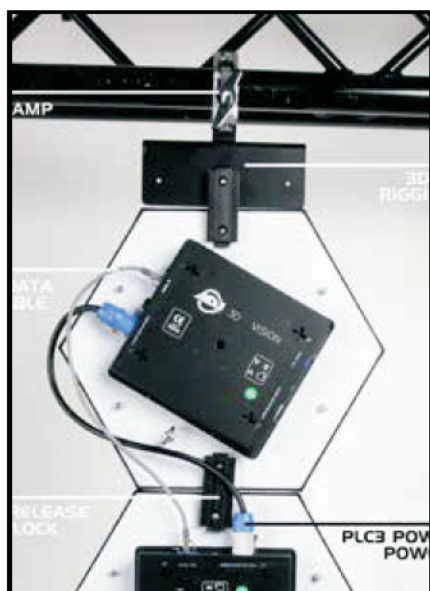# 3D VISION
1226300060

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
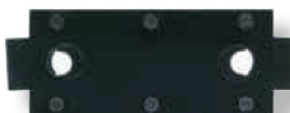
3D VISION ENCODER
1226300061

- 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
1226300063

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

ACRJ453PM

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

1154000037

3D VISION RBI
1226300062

Metal rigging bar for the ADJ 3D Vision Panels

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)