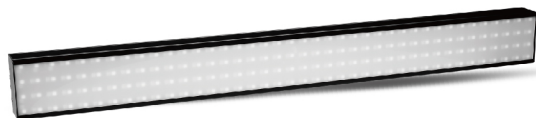




The PIXEL PANEL 160 adopts 160 PCS LEDs(3-in-1, RGB) which features high brightness, stability and outstanding color mixing. It features motorized zoom function with beam angle adjustable 120°. It's available independently controlled and linkable with each other for operation. And PIXEL PANEL 160 is applicable for large-scale live performances, theater, studio, nightclubs and discos.



JNR PIXEL PANEL 160

■ JNR-8156

Specification

- Input Voltage: AC 90-260V 50/60Hz
- LED Quantities: 160 PCS SMD 5050 color LEDs (3-in-1, RGB)
- Control Signal: DMX512, master-slave and sound activated or auto operation
- Control Channel: 8/35/480 DMX channels USITT DMX-512 DMX Channels
- Power Consumption: 40W
- Dimensions: 1000(D)*55(W)*100(H)mm
- Packing Dimensions: 1060(D)*125(W)*160(H)mm
- Net Weight: 3.4kg
- Gross Weight: 4.2kg

CE | LED | 0.2m | IP20 | Tc100°C | Ta40°C |

Detail

- 160 PCS SMD 5050 color LEDs (3-in-1, RGB)
- DMX 512, stand-alone and master-slave
- 8/35/480 DMX channel USITT DMX-512
- Built-in auto operation, by master-slave
- Built-in sound control auto operation mode, by master-slave
- 480 Channel modes, can be individually control
- ArtNet, KlingNet, RJ45 connect IN/OUT
- 3-pin DMX connect IN/OUT
- Flexible condole is hanged accessories
- Contains two panels faceplate optical lens 25%/50% atomization effect
- Powercon connector IN/OUT
- Environmental temperature $\pm 40^{\circ}$
- 120° cast light angle
- LED display
- IP20

