

ARTICULIGHT

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LED SERIES

TRACPOD 80® LED BORDERLIGHT SYSTEM



The TRACPOD 80 LED lighting system offers endless color possibilities to modify your surrounding.

This system does not produce infrared and ultra violet light. Therefore, heat production is minimized, avoiding discoloration of objects being lit. This special feature gives the TRACPOD 80 LED lighting systems the flexibility for numerous types of applications such as architectural/retail spaces, stage/entertainment, video/film productions, night clubs, art galleries, museums and much more.

This solid-state lighting system has been designed for easy installation and safe energy efficient, long life operation. The combination of Red, Green and Blue LEDs offers a tremendous range of colors with smooth transitions from one color to the next.



FEATURES AND SPECIFICATIONS

- System uses 8 self contained OCTOPOD 80s
- Digital LED Display
- USITT DMX-512 (3 pin XLR in/out)
- 8, 16, 32 or 64 DMX Channels
- Built-in Programs selectable via DMX
- Single or Multiple control options
- Stand alone settings
- Speed and Fade control
- Sound Active mode. (Sensitivity Knob)
- RGB color mixing
- 90 LEDs per spot
- 30 red, 30 green, 30 blue
- Cooling: 3" x 3" silent fans
- Power on/off switch
- 3pin XLR in/out
- Power supply:: 120/50hz/230v/50hz; Power Consumption: 95 watts
- Fuse: 2 amp fuse

- Power cord
- 12" hanging yoke
- 2 mounting brackets
- Dimensions: 1269x240x214mm/47.5"x5.5"x5"
- Weight: 9.5kg/21 lbs

No External Controller needed!