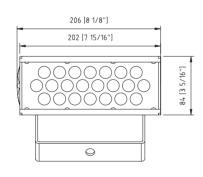
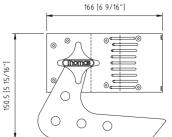




ACCESSORIES

10° Light Shaping Diffusion kit 20° Light Shaping Diffusion kit 30° Light Shaping Diffusion kit 40° Light Shaping Diffusion kit 60°x1 linear Light Shaping Diffusion kit 1x60° linear Light Shaping Diffusion kit





PixelLine Micro W

Features

- 22 high intensity red, green, blue, amber or white K2 Luxeon emitters
- Custom LED arrays available by request
- Highest quality color binning
- LED beam angle 8° full angle (other angles available upon request)
- · Extensive color palette
- Light shapping diffusion lenses available to vary output beam angle

Preset Programming

- Pre-programmed with 2 overlapping sets of effects, each with 31 patterns
- High frequency strobing up to 28 frames per second (variable up to 10min)
- · Programmable offset for synchronizing effects over multiple fixtures
- Provides an alternative projection medium for video manipulation software

Contro

- Selectable dimming curve option including a new smooth dimmer curve that emulates dimming of a tungsten lamp
- 4 digit alpha-numeric display indicates fixture address and menu functions
- Features real time readout display
- DMX 512 input and output 5pin XLR standard
- Master/slave capabilities
- Default factory reset (simple 2 button reset)
- RDM ready
- Selectable DMX address

Cooling

- Proprietary patent pending heat management system, based around a substantial heat sink construction
- Internal quiet fan cooling system

Construction

Robust housing suitable for both permanent and temporary applications

Finish

• Powder coated black (other colors available to order at an additional cost)

Weight

- With yoke 4.8lbs (2.2kg)
- Without yoke 4.2lbs (1.9kgs)

Dimensions

8.1" (206mm) length x 6.5" (166mm) width x 3.4" (84mm) height

Electrica

- Auto ranging 100-250 vac power supply 50-60 hz
- Power via a Powercon 20A connectors, power can be daisy chained
- · Data via 5pin XLR chassis mounted connectors, data can be daisy chained

Power Consumption

Low power consumption (66 watts at full intensity) virtually no heat generated

IP20 (dry) fixture

UL LISTED