LIGHTLINE
LASERTECHNIK GmbH

DATASHEET

- REALTIME PROCESSING
- DMX/ARTNET-CONTROL
- REAL 16-BIT RESOLUTION
- 2 INDIVIDUAL OUTPUTS
- MULTI OBJECTS
- ULTRA COMPACT
- RDM-CAPABLE
- TOUCHSCREEN
- EASY AS A MOVING LIGHT

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LINKS
LIGHTING OPERATORS WITH SHOWLASERS IN REAL TIME

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SPECIFICATIONS

CALIBRATIONS

- Advanced B-Spline Color Adjustments For Thresholds And Maximum Power For Optimal White Balance And Fadings
- Standard Geometric Correction (3x3)
- Adjustable Interpolation
- XY-Scanner Swap
- Adjustable Minimum Zoom
- Adjustable X/Y Offset
- Adjustable Clipping Mask
- Adjustable Output Offset
- Adjustable Output Size
- Adjustable Frequency

HARDWARE

- Size: 108x130x70mm
- Weight: 750g
- Power Input: 100-240VAC 50Hz and 60Hz
- Power Consumption: 12W
- Color Touchscreen
- Integrated Touch Pen
- Neutrik PowerCon True1 Input
- Neutrik 5-Pol. DMX-In And -Out
- Neutrik Ethercon
- Mount For TV-Bolt And Clamp
- Safety Eye Bolt

OUTPUT / INTERFACES

- 2 Channels Each 16-Bit Additive Color RGBO
- 2 Channels Each 16-Bit X- And Y- Scanner Output 10-30K (More On Request)
- SDXC Card Reader
- DMX, RDM And ARTNET Control
- Shutter Output Signal
- Firmware Update Via Ethernet
- Gobo Upload
- DMX Synchronization
- Depence2 Visualization
- Truly Standalone Operation (No Other Devices Like Computer Or DMX-Device Needed)
- DMX Channels:
  - 1x ILDA Port: 64 DMX Channels
  - 2x ILDA Port: 128 DMX Channels
- Fixtures For Grandma-Series, HOG-Series And Various Other Lighting Consoles Available

FEATURES

- Safety Channel
- Service Channel For Soft-Edge And Clip-Edge Effects
- Various Built In Gobos
- 16-Bit Dimmer
- 16-Bit Pan/Tilt
- 16-Bit Rotations (X,Y,Z)
- 16-Bit Zoom
- Shutter/Strobe
- 2 Independent Colorprograms With Various Patterns
- Color Crossfade
- Real Time Waves
- Various Real Time Modifiers For Transformations And Effects
- Invert X-Scanning, Invert Y-Scanning

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