MEGA LITE

DiSCO SPLITTER

DESCRIPTION:

The Disco Splitter is an Disco interface and four-output splitter all-in-one. The Disco DMX to USB interface is built right in. The unit has two inputs for when it is not being used with the Disco software. Each output and input has a 3-pin and 5-pin XLR connectors. Electronic isolation is used between input and output, and output and output. Its dimensions are 19" W x 6" L x 1.75"H. It has removable rack ears for rack mounting front or back and it is also wall mountable.
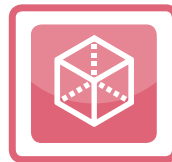
USER FRIENDLY	BEAT DETECT	3D	BUILT-IN EFFECTS
USER FRIENDLY	TRANSITION LIGHTING & VIDEO SIMULTANEOUSLY	3D VISUALIZER	RGB, MOVEMENT, SPECIFIC CHANNELS AND MORE

KEY FEATURES:

SOFTWARE SPECIFICATIONS:

PART NUMBER:	MC1010
OUTPUT PROTOCOLS:	DMX-512
OUTPUT SPECIFICATIONS:	4 Outputs, 3 & 5 pin XLR connectors
CUES SEQUENCES:	Unlimited Buttons
SAVING FEATURES:	Back up and restore show file to USB to recall on any PC
PRESETS:	Automatically generated from fixture's profiles or can be made custom
PLAYBACK CONTROL:	Stack as many buttons (Playbacks) as needed
	Each Look or Sequence can be Locked for house or ambient lighting
	Button Groups allow for multiple Fixture types on a single page
	Color Coded Button Groups allow for sub master, manual cross fade, or auto cross fade with adjustable cross fade times for each group of buttons
	Move any button to any position on screen
	Easy Assignable keyboard shortcut for each button
	Easy Assignable MIDI command for each button and sub master for external hardware control
	SOLO mode for any fixture
	Live control override at any time.
PROGRAMMING CONTROL:	Program looks step by step without the wizard with ease
	Fog and Haze Control on Main Screen
	Palette presets is the foundation of the programming system (position Presets)
	Audio Input or tap synch available for each button
	Unlimited pages of buttons that trigger Still Looks, Sequences, Multiple Buttons and Timeline schedules
	Easy to create Fixture Groups creation
	Palettes are automatically created on Patching or can be made custom
	Multiple Views to arrange graphically fixtures in different rooms or areas
	Direct fader Control with virtual Wheel Controls gives better direct control
	Expandable Up to 6 Universes (CPU and USB interface dependent)
	Unlimited fixtures and buttons
	LED Matrix engine and LED Macros

Size:

19"x1.75"x6"
Packed for Shipping:
20"x7.5"x3"

Weight:

6 lbs
Packed for Shipping:
7lbs
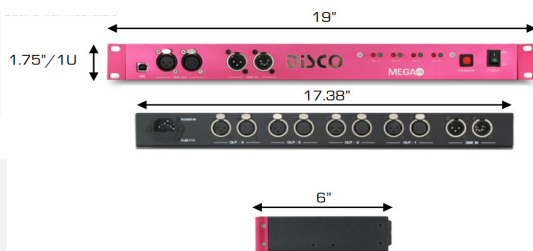
• Mechanical Specifications:

Front and Rear 3-pin & 5 Pin XLR connectors , 4 output / 3-pin & 5 Pin XLR connectors, IEC power connection to Edison, 1U Rack Mountable front, back or wall mountable

• Electrical Specifications:

Enlighten USB Interface connectedly internally to splitter input Electronic isolation between input & output, Electronic isolation between output and output, Terminator button for last unit, Power indicator, Signal indicator, Power Consumption: 110V-60 Hz