





















































Controls up to 6 individual RGB, RGBW, or RGBD or RBBD/S LED fixtures. Unit has 24-DMX channel output and a tri-color LED for each fixture button to view output. Features easy navigation and operation with the combination of a touch-sensitive control panel and LCD menu

display. Also includes (6) factory chases, (18) programmable chases, (24) factory chase macros and a built-in clock for event triggering.

ITEM	DESCRIPTION	PRICE
LED-TOUCH	. Touch-sensitive LED lighting controller	. 219.99

CITY

CITY THEATRICAL SHOW BABY An easy-to-use. flexible DMX solution for single DMX universe applications, the Show Baby can be used either as a wireless DMX transmitter or a receiver. The unit self-configures when a DMX cable is plugged into it. It features DMX Neo® 2.4GHz Frequency Hopping Spread Spectrum Radio and has 5-pin XLR connectors for DMX in/out. Includes pipe mount bracket for easy C-Clamp hanging.



	1 0 0	
ITEM	DESCRIPTION	PRICE
IIEM	DESCRIPTION	FRICE
5702-CTH	DMX wireless transceiver or receiver	318.50

DOUG FLEENOR DESIGN

DOUG FLEENOR DESIGN DMX ISOLATED SPLITTERS The DMX512 isolated splitter / amplifier is available with 3, 5 or 11 outputs



from a single DMX input. Each output is electrically isolated from the input and from every other output using 2500V optical couplers. Each output has its own line driver and associated power supply.

ITEM	DESCRIPTION	PRICE
123	. DMX isolation amp and 3X splitter	463.50
	.DMX isolation amp and 5X splitter	
	DMX isolation amp and 11X splitter	

DOUG FLEENOR DESIGN DMX TO MICROPLEX INTERFACE This interface is capable of converting DMX512 to Sunn, ETA, NSI, Leprecon or Lightronics versions of Microplex. Since each of these manufactures uses unique timings, the DMX to Microplex provides jumpers to configure the output. Common names for conversions the DMX2MPX is capable of handling include DMX to LMX 64, DMX to LMX 128, DMX to Microplex, DMX to Multiple, DMX to Ultraplex.

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ITEM	DESCRIPTION			PRICE
DMX2MPX	DMX to Microplex con	verter		588 42

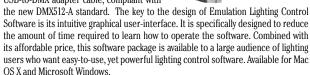
DOUG FLEENOR DESIGN DMX TO ANALOG CONVERTERS Interfacing to older dimmers, custom controls, animatronics, and motion control are just a few uses of the DMX512 to 0-10V analog converter. Available In 24- or 96-channel versions.

ITEM	DESCRIPTION	PRICE
DMX24ANL	24-channel converter	588.42
DMX96ANL	96-channel converter	1267.36



CONTROL SOFTWARE Used for DMX 512 lighting control for intelligent lights, LED, dimmers, lasers and various other effects. The software is shipped with a USB-to-DMX adapter cable, compliant with

Follow us!



ITEM	DESCRIPTION	PRICE
EMULATION	Lighting control software	499.99





ELATION MAGIC 260 INTELLIGENT LIGHTING CONTROLLER The Magic 260 is a 19" rackmount DMX controller ideal for lighting operators who don't need a big console, but want a compact product with more features. It comes equipped with a large library of pre-installed profiles for moving light fixtures so users don't have to spend time programming their own.

- Pan/tilt joystick
- 4 data wheels for moving light control and data entry
- 3-pin DMX output
- 260 total moving light channels
- · Internal fixture library
- Control up to 24 fixtures (up to 16 channels each)
- 1152 programmable scenes & 264 programmable shows
- . MIDI input and thru
- 80-character backlit LCD display for easy programming
- Audio input and internal microphone
- Go button for manual show triggering
- · Master fader for moving light dimmer control
- Separate speed and fade faders
- Effects engine includes circle, figure-8 and pan & tilt movement with wave effect

ITEM	DESCRIPTION	PRICE
MAGIC-260	. Intelligent lighting controller	. 599.99

ELATION ART-1024 TOUCH-SENSITIVE LIGHTING

CONTROLLER A DMX lighting controller w/user interface featuring 14 buttons, 1 fader, and 28 LEDs. It is touchsensitive and wall-mountable. There is a slot for a mini SD card for standalone memory use or you can program it with the included PC software. The unit also features a real time clock & calendar, an IR receiver, RS232 communication, (2) DMX outputs, USB and Ethernet connections.



EM	DESCRIPTION	PRICE
RT-1024	Wall-mount DMX controller	. 899.99

ELATION RDMS6 DMX TRUSS MOUNT SPLITTER

This 6-way RDM/DMX data splitter has aluminum construction, opto and electrical isolation between inputs and outputs, and meets USITT DMX-512 protocol standards. Each output has an independent driver to boost signal. There is an RDM/DMX switch and a Linkout/Terminal switch for easy operation. Included velcro straps for pipe mounting

and a clamp bracket for truss mounting. DESCRIPTION PRICE 6-way RDM/DMX truss mount data splitter.



ELATION OPTO BRANCH 4

This 4-way DMX distributor has (1) DMX input, (4) DMX outputs, and (1) DMX thru and all outputs are electronically & optically isolated. It is linkable to other Opto Branch 4's via 3- or 5-pin XLR connections. Includes link out/terminated button and it is rackmountable.

ITEM	DESCRIPTION		PRICE
OPTO-BRANCH/4	4-way DMX distributor,	1RU	. 299.99

ETC CONGO KID LIGHTING CONSOLE Features 40 master faders with flash keys and a built-in LCD display for soft keys and moving-light control, as well as all of the controls found on ETC's Congo Jr console. Runs Congo's OS and works as either an independent main console as a back-up or client desk. This console allows you to move independent channels to a special section that isn't affected by the rest of the system. Can be controlled via cordless phone, ETC's dedicated RFR hardware or via iPhone/iPod Touch/iPad application (sold exclusively through Apple's App Store). Also features on-board MIDI connectors and compatibility with ETC's Net3TM I/O and Show Control Gateways. Supports up to 2 monitors (1) DVI & (1) VGA or both via DVI. Additional features include multiple formats for all channel views (including graphic channel layouts), channel-purpose database with auto groups, multi-purpose master playbacks, direct channel mode and more.

ITEM	DESCRIPTION	PRICE
CGOKID-256	256 device/channel version of Congo Kid lighting console	CALL
CGOKID-512	512 device/channel version of Congo Kid lighting console	CALL
CGOKID-UPGD	256 channel upgrade for CGOKID-256	494.10

ETC ELEMENT LIGHTING **CONSOLE**

Based on ETC's Eos® control system with a simplified feature set, Element was designed expressly for modest rigs and maximum hands-on control. Affordable and easy to use, Element packs the



fundamentals of lighting control into a compact unit. Element comes in two hardware versions (based on fader count) to suit your needs. Each supports either 250 or 500 channels with two full universes of DMX output. Channel Faders are true Latest Takes Precedence, so you can use them for simple shows directly or to build up looks for use as submasters, cues, or edit levels stored in subs or cues live. Turn a switch and your channel faders become 40 Submasters for simple playback of live shows. Need subs all the time? The Element 60 provides 20 dedicated submaster faders in addition to the 40 switchable channel/submaster faders. Record cues and fade times into Element's cue list for simple playback of more complex shows using a GO button. At the press of a button, the On Demand ML Controls appear on screen with tools designed to control smaller numbers of non-intensity equipment like scrollers, gobo rotators and mirror heads. Color and Gel Picker tools let you apply just the right color to LEDs and color-mixing accessories and fixtures. Intensity, Focus, Color and Beam Palettes let you store commonly-used settings to buttons you can label yourself. Supports two external DVI monitors (which can be touchscreens).

ITEM	DESCRIPTION	PRICE
LMNT-40-250	. 40-fader, 250-channel, Element Console	CALL
LMNT-40-500	. 40-fader, 500-channel, Element Console	CALL
LMNT-60-250	. 60-fader, 250-channel, Element Console	CALL
LMNT-60-500	. 60-fader, 500-channel, Element Console	CALL



ETC SMARTBAR 2 SmartBar 2 gives you next-generation dimming for portable or permanent installations without busting budgets. It provides an integrated dimming and fixture-mounting solution for compact, low-power applications such as rentals, industrials, or even small touring productions. Available in 2, 4 or 6 dimmer versions, with each dimmer capable of providing up to 1200 Watts. Each SmartBar 2 is supplied with a 12' SO power cord with bare ends (no connector).

Supplied with c-clamp and color frame

ITEM	DESCRIPTION	PRICE
SB2-10-A	2 Circuit SmartBar 2, 1 phase, Edison	659.10
SB2-10-B	2 Circuit SmartBar 2, 1 phase, Stage Pin	659.10
SB2-10-C	2 Circuit SmartBar 2, 1 phase, Twist-Lok	659.10
SB4-10-A	4 Circuit SmartBar 2, 1 phase, Edison	698.10
SB4-10-B	4 Circuit SmartBar 2, 1 phase, Stage Pin	698.10
SB4-10-C	4 Circuit SmartBar 2, 1 phase, Twist-Lok	698.10
SB4-10X-A	4 Circuit SmartBar 2, 2 phase, Edison	776.10
SB4-10X-B	4 Circuit SmartBar 2, 2 phase, Stage Pin	776.10
SB4-10X-C	4 Circuit SmartBar 2, 2 phase, Twist-Lok	776.10
SB6-10X-A	6 Circuit SmartBar 2, 2 phase, Edison	1322.10
SB6-10X-B	6 Circuit SmartBar 2, 2 phase, Stage Pin	1322.10
SB6-10X-C	6 Circuit SmartBar 2, 2 phase, Twist-Lok	1322.10
SB6-10Y-A	6 Circuit SmartBar 2, 3 phase, Edison	1244.10
SB6-10Y-B	6 Circuit SmartBar 2, 3 phase, Stage Pin	1244.10
SB6-10Y-C	6 Circuit SmartBar 2, 3 phase, Twist-Lok	1244.10



ETC SMARTFADE1248 & 2496

- \bullet 48 or 96 channels in normal mode
- 12 or 24 channels in two-scene mode • DMX input (full universe each)
- USB for software updates
- 24-step sequences (48 available)

• 99-step STACK, playback via crossfaders
 Manual, timed and rate-override

- playback LCD menu for configuration and
- preview

LIVI	PRIG
F1248	1121.25
F2496	



ETC SMARTFADE® ML SmartFade ML provides palettes, parameter "fan" and built-in dynamic effects with an easy-to-learn direct-access style of operation. Has a capacity for up to 24 moving lights, an additional 48 intensity channels (dimmers), and the ability to patch to 2 complete universes of DMX512 (1,024 outputs). The keys and built-in LCD displays also provide status feedback without the need for an external monitor.

ITEM	DESCRIPTION	PRICE
SFML	Moving light controller	2246.25



ETC SMARTPACK CE PORTABLE PACKS

These portable dimmers pack professional quality dimming into a rugged 19-inch 2RU rackmount unit. Available with either six 15A dimmers or twelve 10A dimmers. SmartPack has 32 built-in presets and a sequencer for stand-alone operation. Features true thyristor reliability based on Sensor™ technology and include all magnetic circuit breakers. DMX512A compatible.

SL620 Series: 6 20A dimmers 1162.50 SL620A Edison connectors 1162.50 SL620B Stage pin connectors 1162.50 SL620C GTL connectors 1162.50 SL620P Powercon connectors 1275.00 SL620V 1 multi-pin connector 1462.50 SL620TM Terminal strip 1521.00 SL1210 Series: 12 10A dimmers 151210A SL1210B Stage pin connectors 1537.50 SL1210P GTL connectors 1537.50 SL1210V 2 multi-pin connectors 1725.00 SL1210V 7 multi-pin connectors 1725.00	ITEM	DESCRIPTION	PRICE
SL620B Stage pin connectors 1162.50 SL620C GTL connectors 1162.50 SL620P Powercon connectors 1275.00 SL620V 1 multi-pin connector 1462.50 SL620TM Terminal strip 1521.00 SL1210A Series: 12 10A dimmers SL1210B Edison connectors 1537.50 SL1210B Stage pin connectors 1537.50 SL1210P GTL connectors 1537.50 SL1210V 2 multi-pin connectors 1725.00	SL620 Series: 6 2	OA dimmers	
SL620C GTL connectors 1162.50 SL620P Powercon connectors 1275.00 SL620V 1 multi-pin connector 1462.50 SL620TM Terminal strip 1521.00 SL1210A Series: 12 10A dimmers SL1210B Edison connectors 1537.50 SL1210B Stage pin connectors 1537.50 SL1210P GTL connectors 1537.50 SL1210V 2 multi-pin connectors 1725.00	SL620A	. Edison connectors	1162.50
SL620P Powercon connectors 1275.00 SL620V 1 multi-pin connector 1462.50 SL620TM Terminal strip 1521.00 SL1210 Series: 12 10A dimmers SL1210B Edison connectors 1537.50 SL1210B Stage pin connectors 1537.50 SL1210P GTL connectors 1537.50 SL1210V 2 multi-pin connectors 1725.00	SL620B	. Stage pin connectors	1162.50
SL620V 1 multi-pin connector 1462.50 SL620TM Terminal strip 1521.00 SL1210 Series: 12 10A dimmers SL1210B Edison connectors 1537.50 SL1210B Stage pin connectors 1537.50 SL1210P GTL connectors 1537.50 SL1210V 2 multi-pin connectors 1725.00	SL620C	. GTL connectors	1162.50
SL620TM Terminal strip. 1521.00 SL1210 Series: 12 10A dimmers 1537.50 SL1210B Edison connectors 1537.50 SL1210B Stage pin connectors 1537.50 SL1210P GTL connectors 1537.50 SL1210V 2 multi-pin connectors 1725.00	SL620P	. Powercon connectors	1275.00
SL1210 Series: 12 10A dimmers \$L1210A. Edison connectors 1537.50 \$L1210B. Stage pin connectors 1537.50 \$L1210P. GTL connectors 1537.50 \$L1210V. 2 multi-pin connectors 1725.00	SL620V	. 1 multi-pin connector	1462.50
SL1210A Edison connectors 1537.50 SL1210B Stage pin connectors 1537.50 SL1210P GTL connectors 1537.50 SL1210V 2 multi-pin connectors 1725.00	SL620TM	. Terminal strip	1521.00
SL1210B. Stage pin connectors 1537.50 SL1210P. GTL connectors 1537.50 SL1210V. 2 multi-pin connectors 1725.00	SL1210 Series: 12	2 10A dimmers	
SL1210P	SL1210A	. Edison connectors	1537.50
SL1210P	SL1210B	. Stage pin connectors	1537.50
SL1210TM	SL1210V	. 2 multi-pin connectors	1725.00
	SL1210TM	. Terminal strip	1725.00





















































































ACCESSORIES











ENTTEC

ENTTEC DMX USB PRO For computer-based lighting applications, this is a fast interface at up to 850 frames per second. It is microprocessor and RDM enabled, has 1 input and 1 output on 5-pin XLRs and has internal frame buffering. Drivers are available for Windows, OSX, and Linux systems.



ITEM	DESCRIPTION	PRICE
70304	. USB DMX adapter	. 150.62

ENTTEC DMX ETHERGATE MK2

This unit is available with either 2 output or 2 input ports, supports multiple protocols including ArtNet and Enttec ESP, is configurable using a web browser with its built-in webpage and is RDM



enabled. It has Static or DHCP IP configuration and uses RLE Data compression to minimize bandwidth allowing for up to 256 DMX512 universes on a 10Base-T Ethernet link.

ITEM	DESCRIPTION	PRICE
70018	. DMX output interface	623.69
	. DMX input interface	

ENTTEC ODE OPEN DMX ETHERNET

This is a single-port DMX to Ethernet node that can be configured as either an input or output via Ethernet with a software utility. It is compatible with EDP and Art-Net DMX over Ethernet protocols. It has 1 DMX input/output connector and an RJ45 Ethernet connection. The POE version has Power Over Ethernet for single RJ45 cable connection.

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ITEM	DESCRIPTION	PRICE
70305	ODE DMX unit	248.38
	ODE unit with POE (Power over Ethernet)	

ENTTEC D-PRO

This software-based lighting controller is compatible with many different hardware devices from ENTTEC. It allows for the control of up to 8 universes worth of DMX512 data and its graphic interface is easy to use for novices yet has enough control for professionals. The software supports unlimited groups, palettes, and cues, a multi-layered cuelist playback engine, and has an Advanced Timing feature to time individual cues. The Programmer feature allows live edits to be made and saved during a show.



ITEM	DESCRIPTION	PRICE
70571	D-Pro Lighting Software	474.05

ENTTEC DMXIS LIGHTING CONTROL PACKAGE

Create exciting live shows with a Mac or Windows-based computer with DMXIS. It is designed for performers who want to run an automated light show while performing on stage. It includes a hardware interface with full microprocessor control and the software program. The system can control



any DMX-512 compatible light fixtures. The hardware has (4) LED indicators. interacts with MIDI notes and has 5-pin and 3-pin outputs for flexibility.

ITEM	DESCRIPTION						PRICE
70570	. DMXIS			 	 	 	 258.35
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ENTTEC RDS8 DMX SPLITTER/ISOLATOR A rackmountable splitter and isolator of DMX signals that incorporates features needed when Remote Device Management (RDM) signals are traveling through the network. It features (1) DMX input and (8) DMX outputs. There is a Filter Mode for RDM traffic to be filtered out and a backup mode. It also has an internal auto-ranging power supply.

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ITEM	DESCRIPTION	PRICE
IIEW	DESCRIPTION	FRIGE
70026	. DMX splitter/isolator	607.25
/ 0030	. DIVIA SPITLLET/15014LUI	

JANDS VISTA **LIGHTING CONTROLS**

Design lightshows visually, without the need for converting a complex series of numbers or spending hours punching in sequences. This



changing fixtures easy. Features include console switching in the event of main console failure, integrated media server control, matrix & video effects, default & split fade times and dual-boot function for those wanting to work with v1 & v2 on the same console. Available as a full-featured console or as a software option with a variety of control surfaces and channel counts.

ITEM	DESCRIPTION	PRICE
JAVISTAL5	. Console with 30 playbacks	CALL
JAVISTAT2-V2	. Console with 15 playbacks	CALL
JAVISTAS3	. Control surface with 20 playbks (chnl ct. determined by dor	igle)CALL
JAVISTAS1	. Control surface with 5 playbks (chnl ct. determined by dong	(le)CALL
JAVISTAS1/1024	. Compact control surface with 5 playbacks and 1024 chnl d	ongleCALL
JAVISTAC128	. 128 control channel dongle	586.25
JAVISTAC256	. 256 control channel dongle	1124.38
JAVISTAC512	512 control channel dongle	1618.75
JAVISTAC1K	. 1024 control channel dongle	2699.38
JAVISTAC2K	. 2048 control channel dongle	CALL

leprecon. **LEPRECON LPC**

LIGHTING CONSOLE The latest console from

Leprecon was designed with the intent to be simple enough for volunteer staff. yet powerful enough for any experienced user. Aimed at



systems running mostly conventional lighting, the LPC offers hands-on fader control for dimmers and a screen interface for LED fixtures and moving lights. This dynamic user interface and optional touchscreen control further add to its ease of use making it ideal for schools and houses of worship.

- 1 Scene, 2 Scene Preset, Submaster & Cue Stack operation
- 512 control channels
- 1024 DMX channels
- Fully programmable cue stack (999 Cues)
- Graphical cue timing display Includes: Up and Down, Follow & Wait timing
- Run multiple chases including chase "Blend" mode
- 6 "Ouick Look" memories with fade times
- 1000 fixture groups
- Bump modes include: Solo, Add and Latch w/ Fade

ITEM		PRICE
LPC48V	. 48-channel console	CALL
LPC48V-ELO	48-channel console w/ 15" ELO touchscreen	CALL
LPC48V-DMX	48-channel console w/ wireless DMX option	CALL
LPC96V	. 96-channel console	CALL
LPC96V-ELO	96-channel console w/ 15" ELO touchscreen	CALL
LPC96V-DMX	96-channel console w/ wireless DMX option	CALL
ELO-15	15" ELO touchscreen	1247.00
ELO-15-CASE	15" ELO Touch screen Flight Case	585.00
LPC48V-CASE	XL style case for LPC-48V with recessed latches	523.00

LEPRECON LP-612/LP-624 **CONTROL CONSOLES**

Available in 12 or 24 channels, these consoles incorporate full travel faders and a rugged aluminum chassis. Features 2-scene preset mode, soft patch, chase memory, bump with



Add and Solo modes, and a cue stack offering 50 programmable cues with crossfader and "Go" button control. Output via 3-pin Microplex with DMX-512 and analog also available. All three protocols are accessible simultaneously.

ITEM	DESCRIPTION	PRICE
LP612MPX-DMX	. 12-channel multiplex/digital/analog	958.00
LP624MPX-DMX	24-channel multiplex/digital/analog	1634.00







Lebrecon

LEPRECON ULD SERIES DIMMERS Each ULD Series dimmer is equipped with dual 25-amp SSR's and illuminated magnetic breakers, plus over volt/over temp protection. Fully encapsulated chokes come standard to further ensure quiet operation. Through the display-based menu system, each channel can be defined as either a non-dim, fluorescent or fixed intensity level. DMX-512 on 5-pin XLR connectors.



ITEM	DESCRIPTION	PRICE
ULD360-STANDARD	Stage pin 6-channel pack w/ single 15-amp breaker	812.00
ULD360-HP	Stage pin 6-channel pk w/ dual 15-amp breakers	920.00
ULD360-DUPLEX	6-channel pk w/ single 15-amp breaker & Edison conn.	778.00
ULD360-DUPLEX-HP	6-channel pk w/ dual 15-amp breaker & Edison conn	888.00
ULD340-STANDARD	Stage pin 4-channel pk w/ single 15-amp breaker	749.00
ULD340-HP	Stage pin 4-channel pk w/ dual 15-amp breakers	858.00
ULD340-DUPLEX	4-channel pk w/ single-amp breaker & Edison conn	717.00
ULD340-DUPLEX-HP	4-channel pk w/ dual 15-amp breakers & Edison conn.	826.00



LIGHTRONICS

- **TL-2448 LIGHTING CONSOLE** • 1200 scenes
- 36 programmable chases
- Cue stack stores up to 600 scenes
- 48 conventional channels / 8 moving light sub master controllers
- Built-in softpatch
- Full go button

TL TL

- LMX-128 and DMX-512 protocols
- Wireless DMX Option

LIGHTRONICS TL-5024 CONTROL CONSOLE • 24 channels • 192 scenes • 12 chases

• 240-scene cue

• Full go button

• Built-in softpatch

• 2-line LED display

• LMX-128 protocol

EM	DESCRIPTION	PRICE
-2448	Lighting console	. 1800.00
	Lighting console with Wireless DMX	









































LEX PRODUCTS SLIM DIMMER

The Slim Dimmer is an 1800W, 120VAC electronic dimmer with NEMA 5-15 (Edison) connectors. It is a compact, rugged, unfiltered dimmer with onboard fader control. The Slim Dimmer's digital intensity display provides dimming for balancing or matching lights anywhere simple dimming is required, such as television or movie sets.

.... 1800W Slim Dimmer Plus, DMX control.





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PRICE	1
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PRICE	

• 12-channel / 2-scene mode or 24-channel / 1-scene mode

· Optional DMX-512 or wireless DMX

TEM	DESCRIPTION	PRICE
L-5024	Lighting control console	674.25
L-5024-WS-TX	Lighting control console w/ wireless DMX transmitter	1086.75
L-5024-DMX01	Lighting control console w/ optional DMX 512 output	756.75

Martin

ITEM

I DT1 8K

MARTIN M1 LIGHTING DESK

The M1's dual-core processor ensures a fast and responsive interface and its user actions immediately translate to its output. Includes a hi-res 16:9 touchscreen that can be adjusted to provide the best viewing angle. An additional monitor can be connected via VGA or DVI. The M1 has no sub-menus or hidden functions. Fixture parameters can be controlled using the M1's four encoders, its touchscreen, by trackball, or via the keypad. The Playback section has 10 fader playbacks, the Submaster section features 12 faders with flash buttons, as well as an additional 12 flash buttons. Remote controllable via iPhone app (not included) or Maxxyz Manager. Can be fully integrated with other Martin consoles and Maxedia media servers and supports CITP thumbnail and MaxNet protocols. Includes an extensive fixture library and multiple color libraries (LEE, Rosco, GAM). Fixtures can be added to patches and grouped easily. Effects generation gives each parameter its own effect parameter, which tracks through your cuelist just like other device parameters. Multiple effects can be synched together. A cuelist's time scale can be increased or decreased on the M1 in order to accommodate on-the-fly changes made to a given show. Provides multiple preset groups that allow for customization of all parameter assignments. Control multiple, or individual, parts of a given fixture. Thousands of cuelists, triggerable via SMPTE & MIDI timecode, can be created & stored, each with up to 10,000 cues - each list can be set as chase, override, timecode, submaster, or inhibitive. User settings can be saved to USB stick. External DMX values can be merged into the M1's outputs for external cuelist control & can be captured for programming as cues. RDM compatible. Artnet 2 compliant (4x RJ-45 & expandable). Works

(cable included). ITEM DESCRIPTION Console / controller .. ETHER2DMX8-BOX DMX router / merger / splitter

with Maxxyz software (PC only, free download) & compatible with show files constructed on Maxxyz consoles. 4x DMX 5-pin XLR, 2x XLR desk lamp connections and 3 pin IEC AC power



MARTIN M2GO AND M2PC COMPACT LIGHTING CONTROL SOLUTIONS

The M2GO is a fully standalone lighting console while the M2PC is a complementary control surface to Martin's M-PC controller software which will connect to your Windows PC via USB 2.0. Both options feature 4 encoders for parameter control, customizable function keys and a 3.5" integrated touchscreen. Both versions are licensed for 4 DMX universes of output; the M2GO has 4 physical DMX output connectors while the M2PC has 2 as standard. Both versions can also output both Artnet and Maxnet protocols.

ITEM	DESCRIPTION	PRICE
M2G0	Compact lighting console	CALL

M-F: 9:00-5:30 Central



















































MARTIN LIGHTJOCKEY LIGHTING CONTROL

LightJockey 2.7 is a flexible, easy to use Windows-based controller that is supplied with a USB-DMX Interface. It includes all the features for lighting professionals in clubs, mobile DJ, touring and special events markets: large fixture library, user-friendly graphic functionality, and advanced shape generator for fast, automated movement programming. For flexible music capabilities, LightJockey interfaces with Winamp™ to play a multitude of digital audio files including MP3s and CD-ROM. It also supports SMPTE and MIDI timecode with suitable interface. Also included is the One-Key USB dongle that can store multiple licenses and protects software.

ITEM	DESCRIPTION	PRICE
LIGHTJOCKEY-II-KIT	PC lighting controller	1430.00





LEVITON 3000 SERIES CONTROLLERS

An economical choice in lighting control when a basic feature set is required. Offers either 4 or 8 channels of control, scene memory, and several chase options (2 selectable chases, channel chase, scene chase, speed control, direction control, and audio output.) These features provide easy lighting effects at the touch of a button. Connector pin outs are permanently screened next to the connector.

ITEM	DESCRIPTION	PRICE
N3004-00D	4-channel DMX controller	201.25
N3008-00D	8-channel DMX controller	262.50

LEVITON PICCOLO SERIES CONSOLES The Piccolo line of lighting controllers function easily as standard manual/memory boards with traditional channel capacities and simple user interface components, the line also offers features and capabilities previously unavailable in products in this category. They feature two scene, single scene, and submaster "Theater" operating modes, full access to all channels via faders, 32 attribute channels for automated devices and proportional softpatch to all 512 DMX channels. The user interface includes soft keys, arrow keys, keypad, and a 240x64 display. DMX I/O, ethernet, USB host and device, worklight, MIDI I/O, LT-Link. Power supply and dust cover included.

ITEM	DESCRIPTION	PRICE
PPICO-012	Piccolo 12/48 w/ 48 channels & 32 attributes	2858.21
PPICO-V12	Same as above, w/ VGA video option	3360.91
PPICO-024	Piccolo 24/96 w/ 48 channels & 32 attributes	3375.27
PPICO-V24	Same as above, w/ VGA video option	CALL
PPICO-036	Piccolo 36/144 w/ 48 channels & 32 attributes	CALL
PPICO-V36	Same as above, w/ VGA video option	CALL
PPICO-048	Piccolo 48/192 w/ 48 channels & 32 attributes	CALL
PPIC0-V48	Same as above, w/ VGA video option	CALL

LEVITON D4-DMX PROGRAMMABLE DIMMER PACK

Leviton combines cutting edge Leviton technology and performance with both DMX and Microplex control in the D4-DMX Dimmer Pack. It boasts convenient features such as resettable circuit breakers in lieu of fuses and 1-button setup of digital DMX addressing via a user-friendly LED panel, eliminating dip-switch settings. Its sturdy metal chassis makes this rugged pack ideal for both stationary and portable applications. In addition to multichannel DMX and Microplex dimming control, these units can also provide a stand-alone chaser function with 16 pre-programmed patterns. Data



"in" and "out" provided for easy daisy-chaining of devices. Input is 120V, 60Hz on 15A Edison plug. Output is 120V, 60Hz, 1200W per channel, 2400W maximum.

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ITEM				DESCRI	PTI	ON					PRICE	
D4-DMX	K-3		 	4-chan	nel (dimmer	w/ 3-pin	DMX		 	217.35	
D4-DMX	X-5			4-chan	nel (dimmer	w/ 5-nin	DMX			217.35	

LEVITON N7000/7500 SERIES

The N7000 Series lighting consoles are simple and flexible with three operating modes. The consoles provide standard 2-scene preset operation, wide mode, single scene operation for double the channel capacity,



and memory scene operation. The N7000 Series is particularly well-suited to small theaters and stage performances. These products are so easy to program and operate, the instructions are printed right on the consoles. Features include individual channel bump buttons, dual dipless crossfaders, user programmable chase and scene memories, and grand master/blackout functions. The 7000 Series has XLR Microplex interface standard with optional DMX512. The 7500 Series has DMX512 standard, soft patching, auto faders, non-volatile memory, audio sync, cue stacking, and MIDI.

ITEM		PRICE
N7008-D00	8-/16-channel, 8-scene memory	447.93
	16-/32-channel, 16-scene memory	
N7516-000	16-/32-channel, 256 scenes	1832.36
N7024-D00	24-/48-channel, 24-scene memory	877.91
N7524-000	24-/48-channel. 384 scenes	2172.56
N7532-000	32-/64-channel, 512 scenes	2692.31
	DMX512 adapter for N7008/7016/7024	

LEVITON DDS SERIES DIMMERS High-quality UL-rated dimmers with dual SCR circuit, toroidal filtering, soft start, control and channel status LEDs. Available with Edison connectors, stage-pin, patch panel, twist-lock or knock-out chassis. All models have XLR Microplex inputs. DMX512



interface is optiona	al. DDS5600	DD\$5600		
ITEM	DESCRIPTION	PRICE		
N5600-000	. 4-channel, 600W/channel DDS5600 dimmer with 15-amp			
	power cord, hanging satellite	481.01		
N5600-020	. DDS5600 dimmer w/ 20-amp power cord	481.01		
N6000-000	. 4-channel, 1200W/channel, 2400W max DDS6000 dimmer			
	with 15-amp power cord, wall-mount	589.68		
N6000-020	. DDS6000 with 20-amp power cord	589.68		
N600P-000	. 4-channel, 1200W/channel, 4800W/max DDS6000+			
	dimmer with dual 15-amp AC cords	646.38		
N600P-020	. DDS6000 with dual 20-amp power cords	646.38		
A5512-000	DMX-512 kit for N5600 N6000	103 95		

LEVITON DIGITAL DS-SERIES MODULAR

DIMMER PACKS Rackmount dimmer packs with 16-character LCD display and front panel keypad for access to features. Standard interfaces are MicroPlex-XLR, Luma-Net and analog 0-10V. Features include EEPROM storage, bump buttons,



magnetic circuit breakers, voltage regulation, preheat and temperature LED. Knock-out versions available.

ITEM	DESCRIPTION	PRICE
NDS08-1E0	8-channel, 1200W/channel DS812E digital dimmer	
	with Edison sockets	2285.22
NDS08-1S0	Stage-pin version of NDS08-1E0	2450.00
NDS12-1E0	12-channel, 1200W/channel DS1212E digital dimmer	
	with Edison sockets	2850.33
NDS12-1S0	Stage-pin version of NDS12-1E0	2975.00
NDS08-2E0	8-channel, 2400W/channel DS824E digital dimmer	
	with Edison sockets	2512.02
NDS08-2S0	Stage-pin version of NDS08-2E0	2676.00
NDS12-2E0	12-channel, 2400W/channel DS1224E digital dimmer	
	with Edison sockets	3190.53
NDS12-2S0	Stage-pin version of NDS12-2E0	3315.20





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