axo
show solutions

2012
CATALOG

*E*dito

For the last 9 years OXO has developed products dedicated to rental and production companies, theatres and TV studios. The product selection is made for people who wants to provide high quality and efficient solutions.

We are offering a complete range of professional lighting equipment divided in three segments : LED projectors and strips, halogen & discharge bulbs projectors and electronics including DMX controllers, dimmers and RDM tools.

For all these products, quality, reliability and attractive price are our guide lines.

OXO, your show solutions provider.

The OXO team

www.oxolight.com

*S*ummary

COLORBEAM 7 FC

LIGHTING FIXTURES

PRODUCT CODE
150230 : COLORBEAM 7 FC
051124 : 24° OPTIC FILTER Ø 107
051133 : 33° OPTIC FILTER Ø 107
051142 : 42° OPTIC FILTER Ø 107
150160 : BARNDOOR

FULL COLOR MIXING

- 7 x 3W RGB
- Beam aperture : 10°
- Control by DMX512 protocol (USITT/1990) or infra red remote (included)
- 1 / 2 / 3 / 7 DMX channels
- Stand Alone mode
- Up to 32 devices with Master / Slave mode
- Built in microphone for sound activation mode
- IP20 indoor use only
- Housing : Die cast aluminium
- Built in thermal protection system

- Double yoke : suspended or layed on the ground
- Provided with filter holder with locking system
- Options :
    - Filters 24° / 33° / 42°
    - Barndoor
- Power Consumption: 29 W
- Power supply : 100 – 240 V at 50-60 Hz
- Dimensions (mm) : 250 x 185 x 145
- Weight (kg) : 2.3

COLORBEAM 7 FCW

LIGHTING FIXTURES

ADVANCED FULL COLOR MIXING

- 7 x 5W RGB+White
- Beam aperture : 10°
- Control by DMX512 protocol (USITT/1990) or infra red remote (included)
- 1 / 2 / 4 / 8 DMX channels
- Stand Alone mode
- Up to 32 devices with Master / Slave mode
- Built in microphone for sound activation mode
- IP20 indoor use only
- Housing : Die cast aluminium
- Built in thermal protection system

- Double yoke : suspended or layed on the ground
- Provided with filter holder with locking system
- Options :
    - Filters 24° / 33° / 42°
    - Barndoor
- Power Consumption: 35 W
- Power supply : 100 – 240 V at 50-60 Hz
- Dimensions (mm) : 250 x 185 x 145
- Weight (kg) : 2.3

COLORBEAM 14 FCW

LIGHTING FIXTURES

ADVANCED FULL COLOR MIXING

- 14 x 5 W RGBW LED
- Beam aperture: 10°
- Powercon® input & output
- XLR-3 DMX input & output
- Controlled by DMX512 protocol (USITT/1990) or infra red remote (included)
- 1 / 2 / 3 / 7 DMX channels
- Stand-alone mode
- Infrared remote dimming control and color selection
- Up to 32 devices with master/slave mode
- Built-in microphone for sound activation mode

- Advanced housing protection for rental application
- Housing: die-cast aluminum
- Built-in thermal protection system
- Double yoke: suspended or layed on the ground
- Power consumption: 70 W
- Power supply: 100 - 240 V at 50-60 Hz
- Dimensions (mm): 260 x 280 x 200
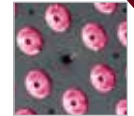- Weight (kg): 3,8 kg

MULTIBEAM LED FC

LIGHTING FIXTURES

FULL COLOR MIXING

- 18 x 3W RGB
- Beam aperture : 25°
- XLR-3 DMX input & output
- Control by DMX512 protocol (USITT/1990)
- 1 / 2 / 3 / 7 DMX channels
- Stand Alone mode
- Up to 32 devices with Master / Slave mode
- Built in microphone for sound activation mode
- IP20 indoor use only
- Housing : Die cast aluminium
- Built in thermal protection system

- Double yoke : suspended or layed on the ground
- Provided with filter holder with locking system
- Options :
    - Filters 33° / 42°
    - Barndoor
- Power Consumption: 65 W
- Power supply : 100 - 240 V at 50-60 Hz
- Dimensions (mm) : 267 x 249 x 321
- Weight (kg) : 6.6

MULTIBEAM LED FCW

LIGHTING FIXTURES

ADVANCED FULL COLOR MIXING

- ◆ 18 x 8W RGB+White
- ◆ Beam aperture : 25°
- ◆ Powercon® input & output
- ◆ Control by DMX512 protocol (USITT/1990)
- ◆ 4 / 6 DMX channels
- ◆ Stand Alone mode
- ◆ Up to 32 devices with Master / Slave mode
- ◆ Built in microphone for sound activation mode
- ◆ IP20 indoor use only
- ◆ Housing : Die cast aluminium
- ◆ Built in thermal protection system

- ◆ Double yoke : suspended or layed on the ground
- ◆ Provided with filter holder with locking system
- ◆ Options :
    - ▪ Filters 33° / 42°
    - ▪ Barndoor
- ◆ Power Consumption: 150 W
- ◆ Power supply : 100 – 240 V at 50-60 Hz
- ◆ Dimensions (mm) : 267 x 249 x 321
- ◆ Weight (kg) : 6.6

MULTIBEAM LED FCW WP

LIGHTING FIXTURES

ADVANCED FULL COLOR MIXING

- 18 x 5W RGB+W
- Beam aperture : 25°
- Control by DMX512 protocol (USITT/1990)
- 4 / 6 DMX channels
- Stand Alone mode
- Up to 32 devices with Master / Slave mode
- Built in microphone for sound activation mode
- IP65 indoor & outdoor use
- Housing : Die cast aluminium
- Built in thermal protection system
- Double yoke : suspended or layed on the ground

- Power Consumption: 95 W
- Power supply : 100 – 240 V at 50-60 Hz (Cable supplied with IP65 connector)
- Dimensions (mm) : 365 x 333 x 296
- Weight (kg) : 7.1

ADVANCED UV LINEAR FIXTURE

- Bright, high output Ultraviolet Projector with 16 x 1-Watt UV LEDs
- Wavelength : 390 - 410 nanometers
- Great for performance stages, theatrical productions and special effects installations - requires almost no maintenance - long life LED, low heat output, low power consumption & no moving parts
- Long Life LEDs (50,000 hrs.)
- Low power consumption, low heat
- 4 Operational Modes : Sound Active, DMX-512, Master/Slave or Manual
- 1 DMX Mode : 8 channels
- UV strobe effect
- Electronic Dimming : 0 - 100%
- Beam angle : 10 degrees vertical x 40 degrees horizontal linear beam angle - great for wall washing
- Linkable via 3-pin XLR cable
- 3-button LED DMX display on rear panel
- Double yoke : suspended or layed on the ground
- Power Consumption : 30W
- On/Off switch on rear panel
- Locking IEC power plug
- Power supply : 100 – 240 V at 50-60 Hz (Cable supplied with CE connector)
- Dimensions (mm) : 320 x 61 x 175
- Weight (kg) : 2.2
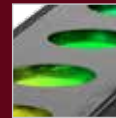
ADVANCED DOT PER DOT HIGH POWERED RGBW LINEAR FIXTURE

- 18 x 5 W RGB+White
- 20° x 50° High efficiency PMMA optics
- Dot per Dot technology: each 8W RGBW LED is individually controllable
- Powercon® input & output
- XLR-3 & XLR-5 DMX input & output
- Power consumption: 150 W
- Universal switched mode power supply
- Suitable for TV application
- Advanced housing protection for rental application
- Compact linear design

- Auto lock menu
- Adjustable floor-stands
- Fitted with ¼ turn Fast-lock
- Dimensions (mm): 1006 x 210 x 172 mm
- Weight (kg): 7

STATE OF THE ART BATTERY OPERATED RGBW LED PROJECTOR

- 7 x 5 W RGB+White
- Beam aperture: 10°
- Controllable by: DMX512, Infra-Red (Remote included), wireless DMX, Stand Alone modes
- Powercon® input & output
- XLR-3 DMX input & output
- Removable wireless receiver's antenna
- Massive 20/10 thickness stainless steel housing
- Water resistant front housing

- Double stainless steel yoke
- Compact design
- High technology lithium ion battery
- 2 hours quick charge (Full load)
- No batteries memory effect
- Average range: 12 hours at full power
- Operate in ALL positions
- Air transportation allowed
- Internal battery charger
- Internal battery and/or external power supply operation

- Thermal breaker on Powercon output (Daisy chain protection)
- Integrated lifting eye bolt
- Full compatible with WD512T (Page 26)
- Dimensions (mm): 310 x 165 x 165
- Weight (kg): 8,8

LED INSTALLATION

EASYFLEX

LIGHTING FIXTURES

PRODUCT CODE
330525 : EasyFlex RGB IP65
330515 : EasyFlex RGB IP20
410110 : Lilo 9 controller
338110 : EasyFlex driver
339140 : Power Supply 24 Volts DC
13 A / 320W
339110 : Power Supply 24 Volts DC
13 A / 320W

LILO 9   LED DIMMER

SP-150   SP-320

- SMD, Full Colour RGB Leds

- Beam Angle 120°

- 60 Leds/ mt

- Rolls of 5 mt

- IP20 (reverse side gluable) or IP65

- Possible cut of 10 cm sections

- Power Consumption : 75W

- Power supply required : 24V DC

- Supplied with adapter cable

LEDCHIP

LIGHTING FIXTURES

LILO 9

LED CHIP DRIVER IR

SP-150

SP-320

- ◆ SMD Full Colour RGB
- ◆ Beam Angle 120°
- ◆ LEDCHIP 100: 5 x SMD LED / 10 cm
- ◆ LEDCHIP 300 : 6 x SMD LED / 30 cm
- ◆ IP20
- ◆ 120 units maximum
- ◆ Power Consumption : 1.5W
- ◆ Power supply required : 24V DC
- ◆ Supplied with support and Jumper connector
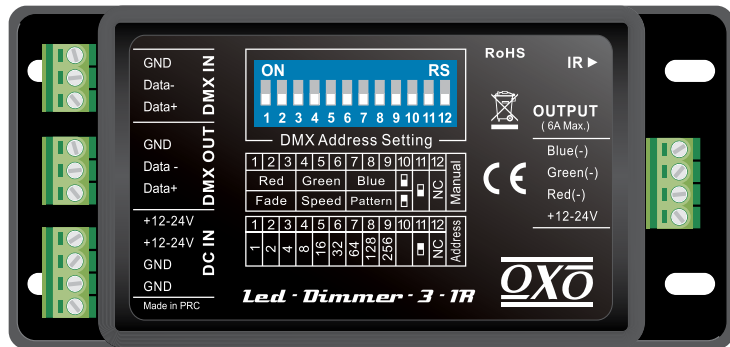
- Power Requirement : 12~24VDC, 6.5A Max
- Output : 6A max
- Power in and out terminal sockets
- DMX in and out terminal socket
- 1 RGB output terminal socket
- 1 Infrared connect socket
- DMX 512 digital control
- All work modes and parameters can be set by flipping Addressing Dip Switch
- IP20
- Dimensions (mm): 115x 54 x 23
- Weight (kg): 0.065

LILO 9 — LIGHTING FIXTURES

- LILO 9 uses RGB three channels, 2A per channel, 6A in total.
- Power Requirement : 12~24VDC, 6A Max
- Power in and out terminal sockets
- DMX in and out terminal socket
- 1 RGB output terminal socket
- DMX 512/PWM output
- Touch interface
- DMX 512 digital control
- LED indicator to display the current output
- Four function menus

- Record and playback up to 9 scenes and 9 colors
- Set fadetime for Power on/off and color exchange in the range of 0~9s
- Assign key tone ON/OFF
- Function memory and power failure protect
- IP20
- Dimensions (mm): 170 x85 x15.5
- Weight (kg): 0.2

- Power requirement : 24VDC,24A max
- Power in and out terminal sockets
- 8 output terminal sockets
- 3A capacity for each output (50 LEDCHIP)
- DMX in and out terminal socket
- 1 Infrared connect socket
- DMX 512 digital control
- 10 patterns plus a sequence of 10 patterns,chase speed & fade time adjustable
- Master/slave function modes available
- Fully controlled by DMX controller or infrared remote
- Loading output modes consists of RGB mode,Color mode,Color & Brightness mode and single mode
- DMX Control Mode,Manual Mode and Auto Mode available
- Different Output Group modes for user assignable
- RGB color intensity can be adjustable separately
- All work modes and parameters can be set by flipping 10-way Addressing Dip Switch an 8-way Function Dip Switch
- IP 20
- Dimensions (mm): 195 x 110 x 22
- Weight (kg): 0.2

FUNSTRIP

LIGHTING FIXTURES

- Line Blinder matrix of 10 lamps
- Control by DMX512 protocol (USITT/1990)
- 1, 2, 5 & 10 DMX channels selection mode
- 16 pre-selected Stand Alone modes
- Speed & dimmer scale control from 0 to 100%
- Backup mode
- Addressing through 4-digits Display
- On/Off Power switch
- Up to 4 devices can be linked electrically together, using included Powercon cable
- Fuse protection

- Accessories provided :
  - 10 x GU10 230V/75W lamps
  - 2 x Metal Plate, 340mm for matrix construction
  - 1 Mt power supply cable (CE connector)
  - 1 Mt link power cable (Powercon connectors)
- Power Consumption : 750W
- Lamp type : GU10 230V/75W
- Dimensions (mm) : 100 x 78 x 130
- Weight (kg) : 5.4

MULTIBEAM HPL 575

LIGHTING FIXTURES

- Stage spotlight with interchangeable lens
- Selection of lenses to vary beam angle
- Ceramic lamp-socket G9, 5 for a 575 W HPL lamp
- 360° adjustable par-safe device
- Suspension yoke complete with knob thermally isolated
- Filter frame compartment complete with fixing clip
- Cooling guaranteed via natural air convection
- Body constructed in Die cast aluminium
- Finish : Black epoxy paint
- Standard accessories : colour filter holder & 4 lenses VNSP, NSP, MFL, WFL

- Optional accessories : 4 leaf barndoor
- Lamp not included
- Dimensions of the unit : 260 X 300 x 280
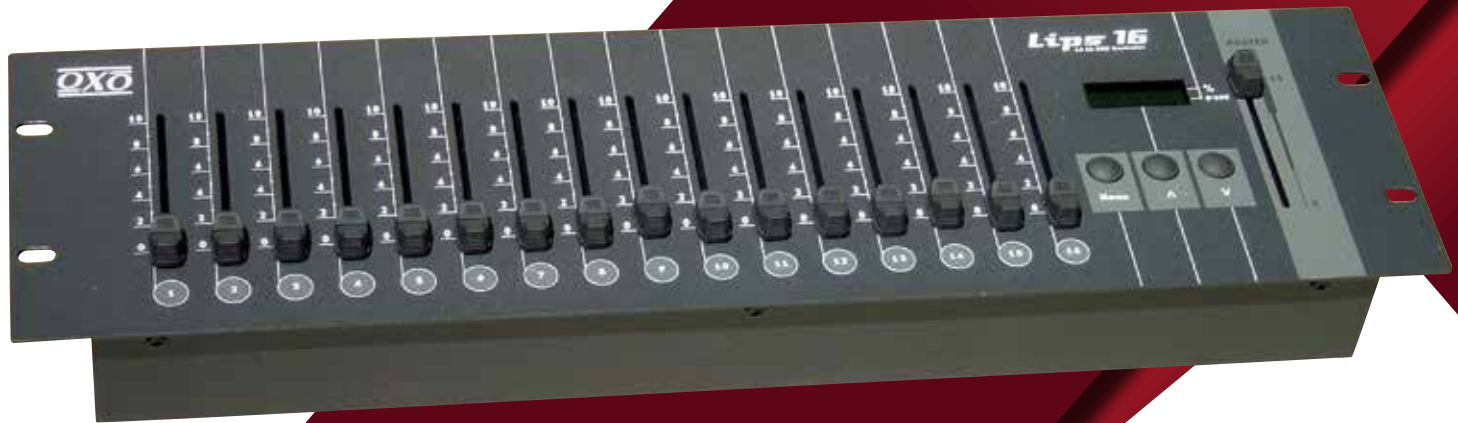- Weight (kg) : 3.6

MULTIBEAM CDM

LIGHTING FIXTURES

- Stage spotlight with interchangeable lens
- Magnetic ballast
- Beam angle determined by the choice of lens
- Ceramic G12 socket for CDM SA/T 150-watt bulb Type
- Adjustable lens rotation through 360°
- Suspension yoke complete with knob thermally isolated
- Filter frame compartment complete with fixing clip
- Cooling guaranteed via natural air convection
- Body constructed in Die cast aluminium
- Finish : Black epoxy paint
- Standard accessories : colour filter holder & 4 lenses VNSP, NSP, MFL, WFL
- Optional accessories : 4 leaf barndoor
- Lamp not included
- Dimensions (mm) : 260 x 300 x 300
- Weight (kg): 7.3

LIPS 6   ELECTRONICS

- 6 DMX channels Lighting Desk
- DMX Output : XLR3 Female connector
- Power Input : DC 9V, 100 mA min. (Provided with power supply)
- Optional battery type : PP3 9V
- Dimensions (mm) : 173 x1 53 x 55
- Weight (kg) : 0.8

- 16 DMX channels Lighting Desk
- DMX Output : XLR 3 PIN female DMX connector
- Power Input : DC 9V, 300 mA min. (Provided with power supply)
- Dimensions (mm) : 482 x 132 x 80 / 19" 3U
- Weight (kg) : 2.3

- ◆ 24 DMX channels Lighting Desk
- ◆ 2 presets of 12 Ch. or 1 preset of 24 Ch.
- ◆ Flash key on each channel
- ◆ 4600 memories, 48 CHASE programmable
- ◆ Fade In/Out function adjustable
- ◆ LIVE and BLIND mode
- ◆ MIX CHASE under controlled by TAP SYNC
- ◆ Built-in audio microphone for sound activation
- ◆ Audio Input : 100 mV~1Vpp
- ◆ MIDI Standard interface IN/OUT, 5 pin connector
- ◆ DMX Output : 3 pin female XLR

- ◆ Provided with plastic housing
- ◆ Power Input : DC 12~20V, 500 mA min.
- ◆ Dimensions (mm) : 482 x 264 x 85 / 19" 6U
- ◆ Weight (kg) : 4.6

- 48 DMX channels Lighting Desk
- 2 preset of 24 Ch. or 1 preset of 48 Ch.
- Flash key on each channel
- 4600 memories, 48 CHASE programmable
- Fade In/Out function adjustable
- LIVE and BLIND mode
- MIX CHASE under controlled by TAP SYNC
- Built-in audio microphone for sound activation
- Audio Input : 100 mV~1Vpp
- MIDI Standard interface IN/OUT, 5 pin connector
- DMX Output : 3 pin female XLR

- Provided with plastic housing
- Power Input : DC 9 ~12V, 500 mA min.
- Dimensions (mm) : 710 x 266 x 95
- Weight (kg) : 7.2

- ◆ Frequency auto-scan system with auto-pairing
- ◆ Interface: DMX512
- ◆ Input voltage: 230 V
- ◆ Powercon® power input
- ◆ Power consumption: 300 mA max
- ◆ RF frequency band: 2,4 to 2,483 GHz
- ◆ RF channels: 1 to 16
- ◆ RF channel data rate: 250 Kbps
- ◆ RF transmitter power: 18 dBm < 100 mW
- ◆ RF receiver sensitivity: < -90 dBm (per power then 1%)
- ◆ RF antenna connector & impedance: SMA 50 ohms

- ◆ Working temperature range: -10 to 50°C
- ◆ Working relative humidity: 20 to 90%
- ◆ Storage temperature and humidity: -20 to 60° C / 20% to 90%
- ◆ Dimensions (per unit): 110 x 110 x 40 mm
- ◆ Weight (per unit): 350g

- Frequency auto-scan system with auto-pairing
- Interface: DMX512
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- Dimensions (per unit): 110 x 110 x 40 mm
- Weight (per unit): 350g

SIMOUN 2 ELECTRONICS

- ◆ Single DMX dimmer
- ◆ XLR-3 DMX input & output
- ◆ Mode Switch Pack or mode Dimmer Pack, selectable
- ◆ Allows DMX Addressing, Dimmer Preset and Dimmer Limit
- ◆ External remote included
- ◆ Power failure memory
- ◆ 4 digits Segment Display shows current activity and function state
- ◆ Power Input : AC 230V~50Hz, 10 A max.
- ◆ Channel Output : 10 A max.
- ◆ DMX OUT : 3-pin XLR female socket
- ◆ DMX IN : 3-pin XLR male socket

- ◆ Dimensions (mm) : 182 x 92 x 65
- ◆ Weight (kg) : 1.1

KUBAN ELECTRONICS
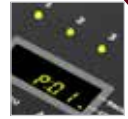
- 4 channels digital pack with one socket per channel
- Channel output : 5A / channel (max 16A total)
- Power input : 230V / 16A
- All four channels are user assignable between Dimmer & Switch modes.
- Device can functions as a one, two or four channel pack.
- 16 built in chase programs with speed and intensity settings
- Power failure memory.
- 4 digit digital LED-display.
- 0-100% dimming level capability.
- Four 6.3A fuses. One per channel, 250V, 5x20mm

- 4 channel LED's indicate relevant channel activity.
- Provide dimmer control information to 4 channel using DMX 512 protocol
- XLR-3 DMX input & output
- Could be mounted onto a truss rig or ceiling
- Available with Schuko plug (KUBAN VDE) or French plug (KUBAN FR)
- Dimensions (mm) : 212x188x71mm
- Weight (kg) : 2,4

- ◆ 4 channel DMX chaser with 16 built-in programs
- ◆ 4 channel DMX dimmer pack with 4 individual DMX addresses
- ◆ XLR-3 DMX input & output
- ◆ Channel output : 5A / channel (max 16A total)
- ◆ Power input : 230V / 16A
- ◆ Normal/Cross dimmer
- ◆ Forward/Reverse chasing direction
- ◆ Fade Time control
- ◆ Preheat function
- ◆ Built-in microphone for Music triggering
- ◆ Power failure memory

- ◆ Dimensions (mm) : 297 x 106 x 150
- ◆ Weight (kg) : 2.8

- 4 channels DMX /MIDI pack
- 4 individual faders and 1 master fader
- XLR-3 DMX input & output
- Channel output : 5A / channel (max 16A total)
- Power input : 230V / 16A
- 4 Flash buttons, Full On & Standby (priority)
- 43 presets chases with adjustable chase rate
- 7 programmable chases, each holds up to 16 steps
- Fade Time(from instant to 10 seconds) enable/disable
- MIDI channel setting allows MIDI control ability
- Auto/Audio/Speed/Tap Sync/Memory chase can be selected

- Audio mode activated by either of built-in microphone and line in
- 4-digit LED indicate chase status or programming options
- Power failure memory built-in EEPROM
- Dimensions (mm) : 482 x 133 x 73 / 19" 3U
- Weight (kg) : 3.7

JORAN

ELECTRONICS

- ◆ Dimmer Pack
- ◆ 6 DMX channels
- ◆ Preheat level function
- ◆ 6 built-in faders for manual control
- ◆ Linear and switch curves
- ◆ DMX address setting by dip switch
- ◆ Led charge control per channel
- ◆ Active Fan Cooling
- ◆ Outputs protected with neutral + phase (dual) breaker
- ◆ DMX Input : 3 pin male XLR socket
- ◆ DMX Output : 3 pin female XLR socket

- ◆ Channel Output : 16A/CH
- ◆ Screw terminal output or French type socket output
- ◆ Power failure memory
- ◆ Power input : AC 100-230V~50/60Hz, 32A per phase
- ◆ Or : AC 100-230V~50/60Hz, 75A max single phase
- ◆ Dimensions (mm) : 482 x 380 x 88 / 19" 2U
- ◆ Weight (kg) : 9.0

KHAMSIN ELECTRONICS

- Dimmer Pack
- 6 DMX channels
- 24 programmable scenes
- 10 shows from 24 programmed scenes
- 90 built-in chase programs
- Preheat level function
- Maximum output level ajustable
- 6 controls curves and fade time program
- Each scene can be programmed with the current output and fade time
- DMX only and Map only can be selected
- 10 shows and 90 chase programs

- Several units can be linked in Master/Slave mode
- 50% cut down of output in the event of over temperature
- LCD display
- DMX Output : 3 pin female XLR socket
- DMX Input : 3 pin male XLR socket
- Channel Output : 10A/CH, Total 60A(CE)
- Screw terminal output or French type socket output
- Power failure memory
- Power input : AC 230V~50Hz
- Dimensions (mm) : 482 x 390 x 90 / 19" 2U
- Weight (kg) : 9.0

- 128 x 160 characters LCD display
- Up to 8 memories with individual Master settings allows user to assign Scenes,Chases or Shows
- Consisting of 5 operation modes : Manual control,Real-time trigger,SMPTE/MIDI time code trigger,DMX trigger and DMX monitor
- Over 5 hours recording time for Show and up to 4 different recording modes available,including Manual,Auto,Semi Auto and Smart
- Allows to record SCENE,create CHASE and set Fade/Hold time for every step of the CHASE
- Password lock function
- Standard DMX 512 and DMX 1000K protocol compatible

- XLR-3 DMX male & female connectors,SD card port,USB port,3 pin SMPTE port and 5 pin MIDI input
- External dry contact available
- Programme updatable
- Power input : DC9-12V,500 mA Min
- Dimensions (mm) : 220 x 127 x 50
- Weight (kg) : 1.6

- 128 x 160 characters LCD display
- Up to 8 memories with individual Master settings allows user to assign Scenes,Chases or Shows
- Consisting of 5 operation modes : Manual control,Real-time trigger,SMPTE/MIDI time code trigger,DMX trigger and DMX monitor
- Over 5 hours recording time for Show and up to 4 different recording modes available,including Manual,Auto,Semi Auto and Smart
- Allows to record SCENE,create CHASE and set Fade/Hold time for every step of the CHASE
- Password lock function
- Standard DMX 512 and DMX 1000K protocol compatible

- XLR-3 DMX male & female connectors,SD card port,USB port,3 pin SMPTE port and 5 pin MIDI input
- External dry contact available
- Programme updatable
- Power input : DC9-12V,500 mA Min
- Dimensions (mm) : 482 x 120 x 44
- Weight (kg) : 1.6

C BOX 72

ELECTRONICS

- ◆ DMX Converter
- ◆ Convert the signal from DMX 512 to 72CH. analogue output
- ◆ Convert the signal from MIDI to 72CH. analogue output
- ◆ IN/OUT MIDI connector
- ◆ DMX initial address & program options by display
- ◆ Last scene remains when DMX disappears
- ◆ Chase function can be selected from 1-72 channel
- ◆ Memory backup
- ◆ Pre-store a scene which is available for emergency
- ◆ Analogue output can be selected from ±10V, ±12V, ±15V
- ◆ Power input : AC 230V~50Hz

- ◆ Dimensions (mm) : 482 x 125 x 42 / 19" 1U
- ◆ Weight (kg) : 2.3

B BOX 2 & 6   ELECTRONICS

B BOX 2

- ◆ 2 channels DMX Booster / Splitter
- ◆ 1 DMX Input (XLR5/XLR3)
- ◆ 2 DMX Output (XLR5/XLR3)
- ◆ Full completly electrically isolated features
- ◆ Power Input : AC 230V~50Hz
- ◆ Dimensions (mm) : 130 x 220 x 55
- ◆ Weight (kg) : 1.65

B BOX 2

- ◆ 6 channels DMX Booster / Splitter
- ◆ 1 DMX Input (XLR5/XLR3)
- ◆ 6 DMX Output (XLR5/XLR3)
- ◆ DMX Connectors : 3-pin and 5-pin XLR sockets
- ◆ Full completly electrically isolated features
- ◆ Power Input : AC 230V~50Hz
- ◆ Dimensions (mm) : 482 x 135 x 42 / 19" 1U
- ◆ Weight (kg) : 2.25

NET BOX 8 ELECTRONICS
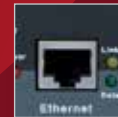
- The newest Artnet, 8 Universe DMX System
- Standard DMX-512 and High Speed DMX-1000K(1M) protocol compatible
- With network control, supporting TCP/IP, Artnet and CL100M protocol
- Fixed built-in 128 memory CHIP allows to hold DMX data files
- With a real-time record function
- Astronomical time color schedule event table
- All output channels can be patched with any of input
- Total 8 x 3 pin XLR DMX connector
- 512 DMX channels per XLR 3 pin connector

- IP 20
- Power input : AC100~240V, 50/60Hz
- Fuse protection : F3.15A 250V 5 x 20 mm
- Dimensions (mm) : 482 X 205 x 44 / 19" 1U
- Weight : 1.5

- Multifunctions DMX 512 and RDM tool
- 16 characters x 4 lines LCD screen
- Solid plastic case coated with matted black finish
- Internal battery
- DMX/RDM in/out via 3 or 5 pin classic XLR male & female sockets
- Test mode for data format, timing and level bar chart mode, min/max mode or parameter value mode
- 512 free controllable channels or in the special mode one channel which controls all 512 channels
- Analogue or digital cable test
- Up to 15 cues used to save the recieved signals freely allocable

start address and real time control of the channel parameters
- Percent, hexadecimal and decimal mode
- Help information for your choice only by a multi-function key
- Included : AC-DC adapter 9V 500mA
- Included : alu case
- Dimensions (mm) : 132 x 75 x 206
- Weight (kg) : 0.7