







- 5 different angle positions
- Easy Rigging Lightweight only 11 Kg 6mm real pixel pitch

Pixelscreen E6 MKII

DMT's Pixelscreen E6 is our expansion of the successful DMT Pixelmesh E12,5 series. It combines light weight with a very flexible rigging system which allows for curved shapes with the panels. Equipped with the same angling system as our E12,5, it's possible to adjust every panel horizontally in five different angle positions (15°,7.5°,0°,-7.5°,-15°). The screen is designed with a super lightweight frame. Well suited for permanent installations. This gives you a nearly unlimited freedom to build your screen in any shape. The Pixelscreen E6 is the ideal indoor high resolution solution with a very high value for money content.

The Pixelscreen E6 is the right indoor tool for the most demanding and creative visual designer.





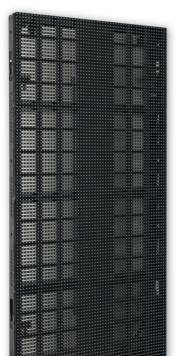


Technical information:

LED light source: SMD3528 white frame 2000 Nits Luminance Transparancy: Refresh rate: 300~1000Hz Cabinet ratio 1.2 80 x 160px Pixel pitch: 6.25mm Real Pixel 140° x 140° LINSN LED Studio 220VAC 50/60H Screen Mode Viewing angle (HxV): Control system: Input Voltage: 50/60Hz Max Power Consumption: Average Power Consumption: 200 Watt 75 Watt IP Rating: Data connection: IP-20 (indoor) Dedicated connector Power connection: Cooling: Convection Mechanical connection: Fastlock system 10 Panels 500 x 1000 x 63 mm Maximum hanging height: Cabinet size:

Cabinet weight: Flightcase (optional):

11 Kg 101380 Link cables are included





Pixelscreen E8 - 1500 nits

The Pixelscreen E8 is the latest addition in the popular E-series LED screens. It offers a excellent price-performance ratio. Each Pixelscreen is 500 x 1000mm and are easy to rig by the dedicated riggingbars. Due to the fact that the screensize is exactly the same as the E6 creative setups and combinations are possible and easy to achieve.

The Pixelscreen E8 also can be rigged in 5 different angle positions (15°, 7.5°, 0°, -7.5°, -15°). It's lightweight structure allows you to rig your screen in nearly any venue as well makes assembling easy and efficient.

Technical information:

SMD3528 RGB white face LED lightsource: 1500 Nits Transparancy: 20% Refresh rate: Cabinet area: Variable <1000Hz Cabinet ratio: Pixels per cabinet: 56 x 112 Pixel density: Pixel pitch: 8.9mm 140° x 140°

Viewing angle (HxV): Control system: LINSN LED Studio Input Voltage: Max Power Consumption: Average Power Consumption: AC200-240V 50-60Hz 400 W /m2 140 W /m2 Operatin Temperature: IP Rating: -10°C~45°C IP-20 (indoor) Data connection: Power connection: XHD XHD

Cooling: Mechanical connection: Convection Fastlock system Maximum hanging height: 10 modules (10m) 500 x 1000 x 62 mm Cabinet weight 9.5 Ka

Power and Data Link Cables Included







- 5 different angle positions
 Easy Rigging
 Lightweight only 9.5 Kg

- 8.9mm real pixel pitch













Pixelscreen P4.6N SMD Tour

101701 50cm x 50cm panel

101700 100cm x 50cm panel

The DMT Pixelscreen P4.6N is a high performance rental panel for indoor and outdoor applications. It is light and slim and has many creative and user-friendly designs to achieve convenient and fast installation.

Easy setup and dismantling are guaranteed by magnets on the top and bottom of the frame which act as prelock and ensure one-man rigging. With only 12 kg weight per panel rigging is easy. Both the LED modules as well the Power and Data unit are hot-swappable ensuring easy maintenance at any time.

Optional curve brackets are available which allows you to make creative setups. With these optional brackets the screen can be built either concave or convex and reach $\pm~10^\circ$ with 11

The DMT Pixelscreen P4.6N is furthermore waterproof and equipped with genuine Neutrik connectors for both power and Data.

Technical information:

Ordercode: 101701 SMD2727 Nation Star LED Light Source: >5000 Nits 0% Luminance:

Transparency Refresh rate >3000 Hz Cabinet ratio 1.2 Resolution: Pixel Pitch: 108 x 108 pixels 4.63mm Real Pixel 110° x 110° Screen mode Viewing angle

Nova 100-240V/50-60Hz Control system: Input voltage: Max. Power consumption: Average. Power consumption: 300W/m2 100W/m2

IP Rating: Data connection: IP65 (temporary outdoor use) RJ45 (Neutrik Ethercon) Neutrik Powercon True Power connection: Cooling: Mechanical connection: Convection Fastlock system

Curved angles: Maximum hanging height: ±10°, 11 steps 10 panels Cabinet size: Cabinet weight: W500mm x H500mm x D68mm

9 Kg CE. ETL Certification Link cables are included (both data and power)

Ordercode: 101700 LED Light Source: SMD2727 Nation Star Luminance: >5000 Nits 0% >3000 Hz Transparency: Refresh rate 1:2 108 x 216 pixels Cabinet ratio Resolution: 4.63mm Real Pixel Pixel Pitch: Screen mode Viewing angle: Control system:

110° x 110° Nova 100-240V/50-60Hz Input voltage: Max. Power consumption: 600W/m? Average. Power consumption: IP Rating: 200W/m?

IP65 (temporary outdoor use) RJ45 (Neutrik Ethercon) Neutrik Powercon True Data connection Power connection: Cooling: Mechanical connection: Convection Fastlock system ±10°, 11 steps Curved angles: 10 panels W500mm x H1000mm x D68mm Maximum hanging height:

Cabinet size: Cabinet weight:

Certification: Link cables are included (both data and power)

pecial features:

- 11 different angle positions
 Light weight
 5000 Nits

- NOVA Control







Single Riggingbar for Pixelscreen P4.6N Tour SMD

Technical information:

8,4Kg 500 x 60 x 70mm 200kg (Safety factor 1:10) Weight: S.W.L.: 200kg (Sa Maximum number of panels for vertical rigging: 10 panels



Double Riggingbar for Pixelscreen P4.6N Tour SMD

101711

Technical information:

21.5Kg 1000 x 60 x 70mm Weight: Size: 1000 x 60 x 70mm S.W.L.: 400kg (Safety factor 1:10) Maximum number of panels for vertical rigging: 10 panels



Triple Riggingbar for Pixelscreen P4.6N Tour SMD

Technical information: 28.1Kg 1500 x 60 x 70mm Weight: S.W.L.: 1500 x 60 x 7011111 700kg (Safety factor 1:10) Maximum number of panels for vertical rigging: 10 panels

Curve Bracket for Pixelscreen P4.6N SMD Tour

101715

Technical information:

Curved angles: ±10°, 11 steps













NEW PRODUCTS 2017

- Cabinet config files saving and sending
- Full HD Pixels capacity
 DVI Video Input



Novastar MSD-300

101610 Sender Card

The Novastar MSD-300 is a basic sending card which lets you operate your LED Screen which is equipped with the Nova control system.

The MSD-300 can be plugged in any PC with a free PCI slot. The latest edition of NovaStudio software can be downloaded at www.novastar.tech

With the MSD-300 setting up your LED screen becomes easy and simple. Furthermore the MSD-300 can play any content of your PC direct on the LED screen.

Technical information:

Input Resolution: 1280x1024, 1024x1200, 1600x848, 1920x712 or 2048x668(width and

height can be specially defined by customers)
1.3 million pixels

Capacity:

Supply Voltage: Control Method: 5.0V (by standard PC connector) USB Interface Video Interface: Audio Interface: DVI 3.5mm RGR

Video Format: Output Interface: 2 Ethernet ports

Bit Depth Of Video Resource: 8bit



- Cabinet config files saving and sending
 Brightness, Color and Test Pattern adjustable by knob
 Full HD Pixels capacity
 HDCP & 12-bit HDM

Novastar MCTRL-660

101620 Sender Box

The MCTRL-660 is the right alternative for those users who wants to setup their LED screen without the need of a connected PC but who are still looking for an affordable solution. The MCTRL-600 makes setting up your LED Screen with Novastar controlsystem easy and plug and play. It has a built-in HDMI input (HDCP supported) as well a DVI input allowing you to play





Technical information:

 $1920x1200,\,2048x1152,\,2560x960$ (width and height can be specially defined by customers) Input Resolution:

Capacity: Supply Voltage: Control Method: 2.3 million pixels. AC-100-240V-50/60HZ USB Interface Video Interface: HDMI/DVI HDMI/3.5mm Audio Interface:

Video Format: RGB, YCrCb4:2:2, YCrCb4:4:4

your content easily and without big hassles on your LED screen.

Output Interface: 4 Ethernet ports Bit Depth Of Video Resource: 8/10/12bit

- No PC required
 Support DVI, HDMI, VGA, CVBS, SDI
 Broadcast-level scaling, seamless sync mosaic
 Auto-fit to LED display by shortcut key

Novastar VX4S 101630 Video Processor

For the most demanding user which is looking for an all in one solution the VX4S is the right tool for setting up your LED screen with Nova control system. It features a powerful front end processing which eliminates the need of an external scaler. The VX4S offers functions such as PIP (location and size can be adjusted), HDMI in- and output, and Color correction. Inputs can be selected easily by the direct access button on the front and the bright LCD displays allows you to navigate through the intuitive menu's.





Technical information:

HDMI, DVI, 2x VGA, 2x CVBS, DP, SDI Inputs

Outputs:

Ethernet port x 4
2.35 million pixels, the maximum pixel CLK is 165MHz
DVI LOOP, SDI LOOP Loading Capacity:

Video Loop: Video Monitor: VGA OUT, DVI OUT USB/LAN Communication Mode: Image Mosaic: Crop Settings: Supported Supported Supported



PIP











Arkaos Mediamaster Express 5.0

102101 DMX Controllable Media Server software - Box

Your easy video playback solution

MediaMaster Express is your perfect affordable partner to program and run your live video show for clubs, worship, theater and corporate.

All controlled from your keyboard, DMX or MIDI controller.

Designed to be fast and easy, MediaMaster Express is a unique solution for video control on the market. This intuitive software allows you to program and run full visual shows in just a few clicks, without the need of training and practicing!

Once you're ready, go live and take control of your show using only a few channels on your lighting desk, notes on a MIDI controller or just your computer keyboard.

MediaMaster Express' simple interface lets you apply the latest dynamic effects to your videos and easily program a whole show with visual presets and transitions.

Take total control of your media: position, scale, rotate, adjust transparency, alpha, colors, etc. MediaMaster supports all major media formats, multiple video inputs, and provides more than 60 effects with controllable parameters.

MediaMaster's efficient media library management can store up to 60,000 visuals in more than 200 folders and lets you delete and move files at your convenience without having to re-stack a programmed show

Mix visuals and effects on up to 8 layers, compose them together with transparency and masking modes - or send each layer to a different output to create a large scale projection.

From a small DMX fader control to a full size lighting desk, with a MIDI controller or just your computer's keyboard, MediaMaster's flexible interface will let you setup the software the way it best fits your controller.

From there, you can simply play / stop your videos or take control of every parameters.

MediaMaster includes the intuitive LED Mapper extension, ArKaos' flexible software solution to drive LED panels

The Mapping Editor lets you pick devices from an extensive library and place them interactively on the screen. While editing the mapping configuration, you can view the result of your configuration in real time as it is sent over ArtNet to your LCD panels (supports still pictures only)

Once happy with your mapping, you can save it to a file and import it into MediaMaster which will broadcast its output according to your specific configuration.

Even better, LED fixtures compatible with ArKaos' Kling-Net protocol will connect and configure themselves automatically. No more complicated setup process, forget about the IP addresses.

- Intuitive and easy to use
 Store up to 60,000 visuals
 Work on a single DMX universe or MIDI channel
 Cue Player

Technical information:

- Features of ArKaos MediaMaster Express Version 5.0:
 Updated LEDMapper supporting larger network thanks to unicast
- New Lyric player for standard text files or .srt subtitles files
 New MediaHub to remote synchronize your content over the network
- Compose on up to 12 LayersIntuitive and easy to use
- Store up to 60,000 visuals
- Drag and drop visuals directly onto the main interface
 Easily operate with a MIDI controller or a computer keyboard
- Work on a single DMX universe or MIDI channel
 Control up to 3 parameters per cell via DMX or MIDI
- Play and mix audio tracks from movie files and turn any controller into a professional A/V mixer
 Create the perfect ambient visuals for clubs, live DJ performances or LED installations

- Intuitive LED Mapper and Kling-Net Mapper
 Organise shows with up to 64 patches of 128 cells
- Use optional fade time on trigger
- Cue Player

Control interface

- · Computer keyboard
- Any MIDI controller compatible with your system
 Simple DMX lighting desk

- Each layer can be sent individually to ArtNet / Kling-Net / video output
 Faster frame rate with a new multi threaded decoder for MPEG 2 / H 264
- Higher resolution, up to 8K video (8192 x 4320 pixels) with MPEG 2
- Multi-monitor support on Windows Vista and Seven
 New effects (Old Movie, Geometric Cylindrical Distortion, Iris)
- 8 independent video layers
 Advanced Graphic engine: Fully hardware accelerated and Multi-threaded on multi-core CPUs
- Optimized for HD movies, HD output support
 Intuitive user interface
- 60+ effects
- 50+ text animations · Audio Visualization Generators
- Support for movie's audio through FFMpeg (supports most formats)
 Support for Actionscrip3 in Flash animations and Flash Texts
- Support for Quartz Composer, qtz files as Sources and Effects (Mac OS X only)
 Media library of 255 folders and 255 visuals
- Multiple video inputs (PCI card, FireWire DV / HDV, USB, etc.)
 Frame blending for smooth playback even at very slow speed
- Software Genlocking to the output monitors for perfect playback up to 60fps without dropping frame
 Master brightness-contrast, keystone
- Multi-Screen and Wide-Screen with soft-edge
 Internal MPEG2-MPEG4 codec for enhanced reliability
 Native support of H.264 through FFMPEG 0.5
- Support of all common media formats (AVI, MPEG, QuickTime MOV, Flash, WMV, picture files etc)
- . Support for movies with alpha channels

- OS: Windows™ XP, Vista, 7 or 8.
 Processor: Intel™ Core 2 Duo 1.83Ghz.
- R∆M· AGR
- Media Component: QuickTime™ 7.x (and up), DirectX™ 9 Ext. (and up).

- OS: Mac OS X 10.6 (and up).
 Processor: Any IntelTM Mac, Core 2 Duo 1.83Ghz recommended
 RAM: 1GB, 2GB recommended.
- Media Component: QuickTime™ 7.x (and up).

PLATFORM INDEPENDENT

- Graphics processor: 3D accelerated graphics card required: IntelTM HD 3000 minimum, AMD HD
 5XXX series or nVidia GeForce 9XXX series recommended.

Producttroubleshooting: Q: Klingnet suddenly does not requonize my fixtures anymore. A: Troubleshoot:

- Make sure your WIFI is off
 Make sure that your windows/mac IP addres is fixed
- Make sure that your windows/mac IP address is fixed
 Make sure that your windows/mac Subnet is set to 255.0.0.0
 Re-enter your windows/mac IP address by changing your fixed IP addres in your network settings and then set it back again to the initial IP address. Kind of refresh method
 (windows) Open your promt by searching for -CMD" in the search field of your start menu, give the com
- mand -ipconfig /flushdns" the will refresh your dns as well.







Arkaos Mediamaster Pro 5.0

102201 DMX Controllable Media Server software - Box

Professional media server software

MediaMaster Pro will turn any powerful computer into a full fledged professional media server capable of running live or programmed HD video shows in sync with music and light.

The theater mode interface of MediaMaster marks a new phase in software development allowing you to make use of the latest dynamic visual effects combined with an efficient and intuitive library management system and with simple front end control via DMX, MIDI or even a computer keyboard.

MediaMaster' Theater Mode interface allows you to prepare your visual show in the software itself and then simply take control of your visual presets using a few channels on your lighting desk or notes on a MIDI controller.

On top of the Theater Mode, MediaMaster Pro adds a fixture-based operation mode and support for MSEX allowing thumbnail previews and live output to the console screens.

The fixture profiles allow total control of every MediaMaster parameter straight from the DMX console and turns any powerful computer into a traditional Media Server for professional lighting consoles such as ChamSys, Avolites, LSC, ETC, GrandMA, Martin, Compulite, etc.

MediaMaster Pro makes it incredibly easy to project video on non-planar surfaces; wether you need to correct a single projector mounted in those difficult places where standard keystone correction is not effective or wether you need to harmonize the output from several projectors which cannot be installed at the same distance or angle to a curved screen, you can do it all from the Geometric Correction tab in the application preference window.

The geometry correction operates directly by transforming the output of MediaMaster and so works on top of both Theater and Fixture modes. A test pattern is available to help precisely align the real-time video content over non-planar or curved screens. Edge blending can even be edited globally, or individually for either side of each projector.

MediaMaster Pro ships with the new Video Mapper extension which allows easy mapping of video onto irregularly shaped surfaces and through multiple outputs.

Designed to let you setup mapping projects in very short times, it makes it incredibly simple to flow visuals around complex objects with just a few clicks.

MediaMaster currently includes the intuitive LED Mapper extension, the flexible software solution from ArKaos to drive LED panels.

The Mapping Editor lets you pick devices from an extensive library and place them interactively on the screen

While editing the mapping configuration, you can view the result of your configuration in real time as it is sent over ArtNet to your LED panels (supports still pictures only). Once happy with your mapping, you can save it to a file and import it into MediaMaster which will broadcast its output according to your specific configuration.

All popular video file formats supported, and with MediaMaster's very efficient media management system, you can store up to 60,000 visuals in more than 200 folders, delete and move files at your convenience without having to re-stack a programmed show.

Take total control of your media: position, scale, rotate, adjust transparency, alpha, colors, compose with other layers etc. MediaMaster supports major media formats, multiple video inputs, and provides more than 60 effects with controllable parameters.



Technical information:

Up to 36 Layers to prepare, play and output more visuals and effects

With MediaHub swiftly share your content between servers or computers over networks and remotely monitor the status of any additional machine running MediaMaster

Safely synchronise and backup your newest content on your server just before a show Easily synchronise text with the new Lyric Player especially designed for singers, church performances and corporate presentations

Updated LEDMapper supporting larger network thanks to unicast

Enhanced DMX patching over multiple universes and auto-patching feature
Transform any powerful computer into a Media Server for professional lighting consoles driven by DMX, Art-Net. Time Code and MIDI

Precisely align the real-time video content over non-planar or curved screens

Setup mapping projects quickly with just a few clicks on multiple outputs

Interactively place LED devices on the screen and view results real-time over Art-Net and Kling-Net Play and mix audio tracks from movie files and turn any controller into a professional A/V mixer Create powerful visual animations that react to the audio input

Specifications

Arkaos MediaMaster Pro has all the features MediaMaster Express has but with some additional options or advanced features:

- Full Fixture Mode
- VideoMapper Capability
- Arkaos Hub
- Advanced Geometrical Correction
- Advanced Soft-Edge
- CITP Support
- Built-In CuePlayer

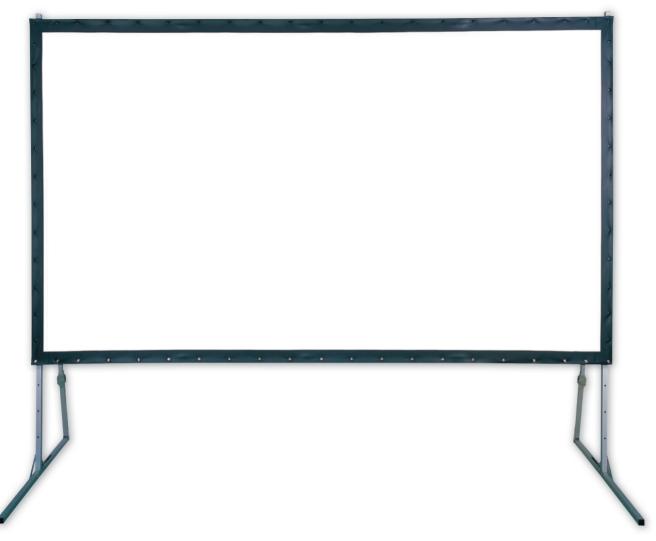
pecial features:

- Intuitive and easy to use
 Store up to 60,000 visuals
 Work on a single DMX universe or MIDI channel
 Cue Player









Reinforced feet ensuring a strong base



Easy setup No tools required



Solid reinforced corners ensuring a rigid over-all structure



Multiple fixing points for the fabric



Including flightcase and extra protective covers for the fabrics



Compact when folded



Fastfold Screen Pro

100435 120" 16:9 100436 165" 16:9 100437 180" 16:9

DMT Fast Fold Screens feature an easy and sturdy design. There are no parts to install and no tools needed because the frame and support use their own connectors and come with built in turn knobs.

Its robust frame ensures it can hold up to the toughest of challenges.

With a design that focuses on fast and easy assembly, it's the perfect solution for mobile presentations and performances.

All fast fold screens come including flightcase and two fabrics: front-view and rear-view. Each fabric is separately packed in a protective cover to give it maximum protection.

Ordercode:	10435	10436	10437
Size:	120"	165"	180"
Aspect Ratio:	16:9	16:9	16:9
Viewing Area:	2656 x 1494 mm	3697 x 2080 mm	4029 x 2265 mm
Max Height:	2757 mm	3391 mm	3559 mm
Min Height:	2669 mm	3391 mm	3195 mm
Weight:	47 kg	59.5 kg	63 kg
Gain Front View:	1	1	1
Gain Rear View:	0,8	0,8	0,8
Viewing Angle Front View:	160	160	160
Viewing Angle Rear View:	140	140	140







COM-ART

D1414 Wireless Audio System

The COM-ART is a PLL UHF wireless audio set. It contains one transmitter and one receiver. The smart and lightweight design enables you to plug the receiver directly on any amplifier or active speaker. Both transmitter and receiver can be powered by one AA battery or an USB power supply. It has a range up to 50 meters in an ideal situation. To use the COM-ART for stereo purposes you will need 2 sets. The frequency range 606-630 MHz is divided in 16 frequency channel presets.





- Special features:
 Battery powered
 Up to 50m
 Receiver & Transmitter
- 16 Channels









HP Amplifiers

The DAP HP Series power amplifiers are the solution when true quality is needed in an affordable price range. The HP Series are 5 models representing output powers from stereo 200W until 1400W. All including the best protection circuits and built in a strong solid housing to achieve many years of reliable power. They are the best mobile choice for musicians, DJs, and entertainers but also perfect for installations in discos, pubs or any kind of public areas.





HP-500

D4175 2U 2x200W Amplifier

Technical Information Output Power Stereo 20hm: DC Voltage Forced-air by axial fan Not Allowed Cooling: 2x 200 Watt RMS 2x 150 Watt RMS Stereo 40hm: Stereo 80hm: Airflow: Input Connectors: Front to side 3-pin XLR Not Allowed Not Allowed 1x400 Watt RMS Bridge 20hm: Bridge 40hm: Output Connectors: Power Connector: Speakon IEC 210~240VAC, 50/60Hz Bridge 80hm Innut Voltage: Frequency Response 10Hz – 20KHz, +/-1dB Dimensions: 483 x 310 x 88mm < 0.5% THD: Weight: 8Ka S/N rate: Crosstalk >100dB A-weighted >75dB >750B >250 8 0HM 32dB 0,775V (+/-1dBv) 20k0hm balanced, Damping Factor: Gain: Input Sensitivity: Input Impedance: 10k0hm unbalanced Stereo / Parallel / Bridge Output Mode: Amp Technology Class AB Clip Limiter (Fixed) Short Circuit Protection: Overheat Overload



HP-900

DA176 2H 2v AEOW Amplifior

Output Power			DC Voltage
Stereo 20hm:	Not Allowed	Cooling:	Forced-air by axial fan
Stereo 40hm:	2x 450 Watt RMS	Airflow:	Front to side
Stereo 80hm:	2x 350 Watt RMS	Input Connectors:	3-pin XLR
Bridge 20hm:	Not Allowed	Output Connectors:	Speakon
Bridge 40hm:	Not Allowed	Power Connector:	IĖC
Bridge 80hm:	1x900 Watt RMS	Input Voltage:	210~240VAC, 50/60H
Frequency Response:	10Hz - 20KHz, +/-1dB	Dimensions:	483 x 310 x 88mm
THD:	< 0.5%	Weight:	10Kg
S/N rate:	>100dB A-weighted	· ·	v
Crosstalk:	>75dB		
Damping Factor:	>250 8 OHM		
Gain:	32dB		
Input Sensitivity:	0,85V (+/-1dBv)		
Input Impedance:	20k0hm balanced,		
	10k0hm unbalanced		
Output Mode:	Stereo / Parallel / Bridge		
Amp Technology:	Class AB		
Protection:	Clip Limiter (Fixed)		
	Short Circuit	11/1 18/1 D : 4	
	Overheat Overload		0 0 0 0

HP-1500

D4177 2U 2x 750W Amplifier

Technical Information Output Power Stereo 20hm Stereo 40hm: Stereo 80hm Bridge 20hm Bridge 40hm: Bridge 80hm Frequency Response: THD. S/N rate: Crosstalk Damping Factor: Gain: Input Sensitivity: Input Impedance

Not Allowed 2x 750 Watt RMS 2x 500 Watt RMS Not Allowed Not Allowed 1x1500 Watt RMS 10Hz – 20KHz, +/-1dB <0.5% >100dB A-weighted >75dB >250 8 OHM 34 5dB 0,775V (+/-1dBv) 20k0hm balanced, 10k0hm unbalanced Stereo / Parallel / Bridge Class H Clip Limiter (Fixed)

Short Circuit Overheat Overload

DC Voltage Forced-air by axial fan Cooling: Airflow: Front to side Input Connectors: 3-pin XLR Output Connectors: Power Connector: Speakon 210~240VAC, 50/60Hz 483 x 310 x 88mm Input Voltage: Dimensions: Weight: 13 Kg





HP-2100

Output Mode: Amp Technology: Protection:

D4178 2U 2x 1000W Amplifier

Technical Information

Output Power Stereo 20hm: Not Allowed Stereo 40hm: Stereo 80hm: 2x 1000 Watt RMS 2x 700 Watt RMS Bridge 20hm: Not Allowed Bridge 40hm: Not Allowed 1x2000 Watt RMS Bridge 80hm: Frequency Response: 10Hz – 20KHz, +/-1dB < 0.5% S/N rate: >100dB A-weighted Crosstalk >75dB >250 8 OHM 34.5dB Damping Factor: Input Sensitivity: Input Impedance:

0,85V (+/-1dBv) 20k0hm balanced, 10k0hm unbalanced Output Mode: Stereo / Parallel / Bridge Amp Technology: Class H Clip Limiter (Fixed) Short Circuit Protection:

Overheat Overload

Cooling: Airflow: Input Connectors: Output Connectors: Power Connector: Innut Voltage: Weight:

DC Voltage Forced-air by axial fan Front to side 3-pin XLR Speakon 210~240VAC, 50/60Hz 483 x 360 x 88mm 14Kn





HP-3000

D4179 2U 2x 1400W Amplifier

Technical Information

Output Power Not Allowed 2x 1400 Watt RMS Stereo 20hm Stereo 40hm: Stereo 80hm 2x 1200 Watt RMS Bridge 20hm Not Allowed Not Allowed 1x2800 Watt RMS Bridge 40hm: Bridge 80hm Frequency Response: THD: 10Hz - 20KHz, +/-1dB <0.5% S/N rate >100dB A-weighted Crosstalk >75dB >250 8 OHM Damping Factor: 36dB 0,775V (+/-1dBv) Input Sensitivity: 20k0hm balanced, 10k0hm unbalanced Input Impedance Output Mode: Amp Technology: Stereo / Parallel / Bridge Class H 3-STEP Protection: Clip Limiter (Fixed) Short Circuit Overheat

Overload

Cooling: Airflow: Input Connectors: Output Connectors: Power Connector: Input Voltage: Dimensions Weight:

DC Voltage Forced-air by axial fan Front to side 3-pin XLR Speakon IEC 210~240VAC, 50/60Hz 483 x 400 x 88mm 17Kg



ecial features: • Full protection circuits Efficient forced air coolingStereo & Bridge mode





CA-series Amplifier

The DAP-Audio CA-series Compact Amplifiers are exactly that! A very compact housed power amplifier with all the necessary features for the contemporary users. Within the family of 4 there are two straight forward 2-channel models of different amplifier power, one 3-channel model which has an included crossover to easily setup a 3.1 configuration, and one 4-channel model which also includes a crossover.





CA-2150

Technical Information			
Output Power			Overload
Stereo 20hm:	2x 230 Watt RMS		DC Voltage
Stereo 40hm:	2x 150 Watt RMS		Soft Start
Stereo 80hm:	2x 90 Watt RMS	Cooling:	Forced-air by axial fan
Bridge 20hm:	Not Allowed	Airflow:	Front to side
Bridge 40hm:	1x 275 Watt RMS	Input Connectors:	3-pin XLR, TRS 6,3mm
Bridge 80hm:	1x 190 Watt RMS		Jack
Frequency Response:	20Hz – 20KHz, +0/-1dB	Output Connectors:	Speakon, TRS 6,3mm
THD:	<0.1%		Jack
S/N rate:	>96 dB A-weighted	Power Connector:	IEC
Crosstalk:	>70dB	Input Voltage:	210~240VAC 50/60Hz
Damping Factor:	>180	Power Consumption:	450W
Gain:	28V	Dimensions:	484x281x44mm
Input Sensitivity:	0,9-1,1V (+/-1dBv)	Installation depth:	278mm (excl. conn.)
Input Impedance:	20k0hm balanced,	Weight:	3,7Kg
	10k0hm unbalanced		
Output Mode:	Stereo / Bridged		
Amp Technology:	Class D		
Power Supply:	SMPS		
Protection:	Clip Limiter (Fixed)	A = 4 = 5	F 6 6 9 9 9
	Short Circuit	10 0 10 0 E	- O O O O O
	Overheat		



CA-3150

D4511 3 Channel Compact Amp

Output Power			Overload
Stereo 20hm:	2x 230 Watt RMS		DC Voltage
Stereo 40hm:	2x 150 Watt RMS		Soft Start
Stereo 80hm:	2x 90 Watt RMS	Cooling:	Forced-air by radial fan
SUB 20hm:	1x 360 Watt RMS	Airflow:	Front to back
SUB 40hm:	1x 220 Watt RMS	Input Connectors:	Euroblock (included)
SUB 80hm:	1x 120 Watt RMS	Output Connectors:	Euroblock (included)
Frequency Response:	20Hz – 20KHz, +0/-1dB	Power Connector:	IEC
THD:	<0.1%	Input Voltage:	210~240VAC 50/60H:
S/N rate:	>96 dB A-weighted	Power Consumption:	500W
Crosstalk:	>70dB	Dimensions:	484x281x44mm
Damping Factor:	>180	Installation depth:	278mm (excl. conn.)
Gain:	28V	Weight:	4,5Kg
Input Sensitivity:	0,9-1,1V (+/-1dBv)	· ·	, 0
Input Impedance:	20k0hm balanced,		
	10k0hm unbalanced		
Output Mode:	Stereo / Bridged		
Amp Technology:	Class D		
Power Supply:	SMPS		
Protection:	Clip Limiter (Fixed)	The state of the s	
	Short Circuit	1 mm	3 I I I I
	Overheat		







CA-4150

D4512 4 Channel Compact Amp

Technical Information Output Power Stereo 20hm:

Stereo 40hm: Stereo 80hm: Bridge 20hm: Bridge 40hm: Bridge 80hm Frequency Response: THD:

S/N rate: Crosstalk Damping Factor: Gain Input Sensitivity:

Input Impedance:

Output Mode:

Amp Technology: Power Supply: Protection:

4x 230 Watt RMS 4x 150 Watt RMS 4x 90 Watt RMS Not Allowed 2x 275 Watt RMS 2x 190 Watt RMS 20Hz – 20KHz, +0/-1dB <0.1% >96 dB A-weighted

>70dB >180 28V 0,9-1,1V (+/-1dBv) 20k0hm balanced, 10k0hm unbalanced Stereo / Bridged

Class D SMPS Clip Limiter (Fixed)

Short Circuit Overheat

Cooling: Airflow: Input Connectors: Output Connectors: Power Connector: Input Voltage: Power Consumption: Dimensions: Installation depth: Weight:

Overload DC Voltage Soft Start Forced-air by radial fan Front to back Euroblock (included) Euroblock (included) 210~240VAC... 50/60Hz 800W 484x281x44mm 278mm (excl. conn.) 4,7Kg





CA-2300

D4513 2 Channel Compact Amp

Technical Information

Output Power Stereo 20hm: Stereo 40hm: 2x 450 Watt RMS 2x 300 Watt RMS Stereo 80hm: 2x 200 Watt RMS Bridge 20hm: Not Allowed Bridge 40hm: Bridge 80hm: Frequency Response: THD: S/N rate: Crosstalk

1x 400 Watt RMS 1x 300 Watt RMS 20Hz – 20KHz, +0/-1dB <0.1% >98 dB A-weighted >180 Damping Factor: Gain: Input Sensitivity: 0,9-1,1V (+/-1dBv) 20k0hm balanced, 10k0hm unbalanced Input Impedance Output Mode: Amp Technology: Stereo / Bridged Class D Power Supply: Protection: SMPS Clip Limiter (Fixed)

Short Circuit Overheat

Cooling: Airflow: Input Connectors:

> Output Connectors Power Connector: Input Voltage:

Power Consumption: Installation depth:

Overload DC Voltage Soft Start Forced-air by radial fan Front to back 3-pin XLR, TRS 6,3mm Jack Speakon, TRS 6,3mm Jack

IEC 210~240VAC... 50/60Hz 750W 484x281x44mm 278mm (excl. conn.) 4,7Kg



• Soft start technology Advanced protection circuits SMPS & Class-D Amp Technology











D3900 Line-Array Satellite

CELESTION

Technical Information

Odin T-8A

System: AMP Power

2-way full range, Active Array Element 800 W Continuous, Bi-AMP(Class D-650 W LF, Class AB-150 W HF),

3200W Peak 2x 1" Celestion Neodymium Compression Driver,1.75" Voice Coil, 80W Speaker:

RMS, 320W Peak
2x 8" Celestion Neodymium MID Woofer, Water Resistant Coating, 2"
Voice Coil, 400W-RMS/1600W-Peak

70 Hz - 19 kHz 129dB

Frequency Response (+/-3dB): MAX SPL @ 1m: Crossover frequency: Dispersion(-6dB):

12905 1,6 KHz 100° Horizontal / 10° Vertical Passive Cooling + forced cooling inside XLR In- and output

Cooling: Audio Connector:

Data Connector: External Controls:

RJ45 Date In & Link Cascading Connector 9 Fixed Preset + 1 Editable preset, Power Switch with LED indicators for Clip / SIG / PROT

DSP Processor: 32 bit , 24bit/48kHz Audio conversion AD/DA

Thermal / Convection-Fan / Overload / Digital Limiter / Compressor Flectronic Protections:

Neutrik PowerCON Connector In & Out 100 ~ 240VAC, 50Hz/60Hz Mains Connector:

Power Supply: 1100W

Power Consumption: Enclosure Construction: 18mm Birch Plywood, Resistant Black Paint, 1.5T Metal Grill with

Foam, Two Handles on Each Side, Water Resistant Coating 3-point Suspension, Horizontal Trapezoid 2 x 6.5° 556 x 388 x 753 mm / 22 x 15 x 30 inch

Dimensions (HxWxD): Net Weight: 22.5 Kg / 49.5 lbs Optional Accessories:

Flybar

Polemount Adaptor Ground stacking feet

Flying Pin DSP Network Interface





Mounting:















Odin S-18A

D3901 Line-Array Subwoofer

CELESTION

Technical Information System: AMP Power:

Active Subwoofer, Active Array Element 1500 W Continuous Class D, 6000W Peak 18" (450mm) CELESTION, Ferrite Magnet Subwoofer, 4" Voice Coil, 1200W RMS, Water Resistant Coating Speaker:

Frequency Response (+/-3dB): MAX SPL @ 1m: 41 Hz - 110 Hz 136dB

Omnidirectional Directivity:

Cooling: Audio Connector: Passive Cooling + forced cooling inside

Data Connector: External Controls:

XLR In- and output
RJ45 Date In & Link Cascading Connector
9 Fixed Preset + 1 Editable preset, Power Switch with LED indicators
for Clip / SIG / PROT
32 bit , 24bit/48kHz Audio conversion AD/DA
Thermal / Convection-Fan / Overload / Digital Limiter / Compressor
Neutrik PowerCON Connector In & Out
100 ~ 240VAC, 50Hz/60Hz
2000W DSP Processor:

Electronic Protections:
Mains Connector:
Power Supply:
Power Consumption:

100 ~ 240VAC, 50Hz/60Hz 2000W 18mm Birch Plywood, Resistant Black Paint, 1.5T Metal Grill with Foam, Rubber Feet, Two Handles on Each Side, Water Resistant Coating M20 Metal Polemount, 4-point Suspention 812 x 750 x 778mm / 32 x 30 x 31 inch Enclosure Construction:

Mounting: Dimensions (HxWxD):

 $58.5 \ \text{Kg} \ / \ 128.7 \ \text{lbs}$

Net Weight: Optional Accessories: Flybar

Polemount Adaptor Ground stacking feet Flying Pin DSP Network Interface























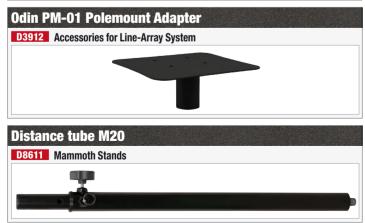






















PA-16120 Public Adress Amplifier

The DAP PA-16120 is 16x 120W plain amplifier. It is a reliable work horse than can be used for many applications.

The DAP PA-16120 can be used as 16 channel mono amplifier or 8 channel stereo amplifier. All inputs can be connected by terminals and the volume can be set on the backside of the amplifier and has a HPF filter. Furthermore each amplifier can be set as 2 channel, parallel or

Technical information:

Rated Power (1kHz, THD 1%): 120W x 16 / 240W x 8

80W (4 0hm) / 120W (8 0hm) or 70V (21 0hm) 0dB / 20K 0hm Balanced Output impedance Input sensitivity:

Frequency response: T.H.D: 80Hz - 15kHz

Signal to noise ratio: Power: 90dB

100~240VAC, 50/60Hz

Weight: Dimensions: 8,8Kg 483 x 88 x 380mm

- Compact solution
- 16m,
 120W
 Can be used stereo, parallel or bridged
 Ideal for fixed installations





- Special features:
 Matrix system
 Up to 4 external wall panels
- 4 independent digital 120W amplifiers

MA-8120 Matrix Amplifier

D6195

The DAP MA-8120 is a compact but powerful matrix amplifier with 8 selectable sources which can be connected to 4 independent outputs. All microphones are equipped with phantom power and also can be selected as line input. The first microphone channel has a talk-over function and a 3-way tone control. The gain levels for all inputs can be set at the backside which secures the system to nonprofessional operators.

On the front there is a speaker which acts as monitor and which can be used as PFL as well

A dedicated paging microphone with chime and zone select function are optional.

Furthermore the DAP MA-8120 can connect up to 4 external wall panels (optional) with which you can control the volume or connect an extra source (Line or Mic).

The DAP MA-8210 has four built-in amplifiers of 120W each. The volume of each amplifier can be controlled independently. Furthermore each output has a 2-way tone control and a mute function

The DAP MA-8210 is the ideal all-in-one solution for your multi-zone installation which requires extended and complete control.

Technical information:

Outputs Power: Zones: 4x 120W

High: 10KHz, Low 100Hz +/- 15dB

Tone control: 100V or 70V: Terminals Line output: Terminals Loop through Headphones N/A

4x Mic/Line: 4x Line: XLR & Stereo Jack connectors RCA & Mono Jack connectors

Front input:

Features Phantom power:

Low 80 Hz, Mid: 2,5kHz, High 12 KHz, +/-15dB Tone Control: Mic input: -60dB - -16dB / 20KOhm, Balanced Line input: Remote input: -20dB - +4dB / 20K0hm Balanced

0B / 6000hm Balanced 20Hz - 20KHz Frequency response:

THD: < 0,1%

General Power supply: Back-up power supply: Power consumption: 230VAC, 50Hz N/A 500W

Power connection: Dimensions: 483 x 328 x 88mm (WxDxH)

Weight: 9 Kg

Accessories

MA8120WP Dedicated wall panel (not included) MA-8120PM Paging Microphone (not included)







MA8120PM Paging Mic

The DAP MPA-8120PM is a dedicated paging microphone for the MA-8120 matrix amplifier. It allows you to page any selected zone or all zones. It has a built-in chime and talkswitch. The volume of the microphone can be set on the backside of the microphone. The paging mic can be connected to the MA-8120 easy and simple with a RJ45 connector





MA-8120WP Wall Control

The DAP MPA-8120PM is a dedicated wall panel for the MA-8120 matrix amplifier. It allows you to control the volume of the desired zone and gives you the possibility to connect an external source (line or mic) to the zone and control it.

Technical information:

Output level/impedance: Input sensitivity Mic Input: 1dB / 600 Ohm Balanced -50dB /20kOhm Balanced Input sensitivity Line Input: Frequency response: 0dB / 30kOhm Balanced 20Hz – 20kHz T.H.D.

< 0.1% Signal to noise ratio: Power source:

> 100dB DC +- 15V (via CAT 5 by amplifier) 0,12Kg Weight:

Dimensions:

80 x 80 x 50mm (fits European wall boxes)





- Special features:
 Line and Microphone input
 Fits European sizes wall boxes
- Volume control Easy to connect with RJ45















































RCA-SR18G MKII

Available models:

D7660 19" Server Rack Glass Door 18U

D7661 19" Server Rack Glass Door 22U

D7662 19" Server Rack Glass Door 32U

D7663 19" Server Rack Glass Door 42U













NEW PRODUCTS 2017





Top insert for Multiflex Case 80/120

D7452 37cm, Premium Line

Technical Information

370 x 545 x 125 mm (outside) 352 x 527 x 116 mm (inside) Dimensions:



Top insert for Multiflex Case 80/120

D7453 57cm, Premium Line

Technical Information 570 x 545 x 125 mm (outside) 552 x 527 x 116 mm (inside) Dimensions:



Low divider for Multiflex Case 80/120

D7454 Premium Line

Technical Information

Dimensions: Weight: 454 x 528 x 9 mm 0,3 Kg



High divider for Multiflex Case 80/120

D7455 Premium Line

Technical Information

Dimensions: Weight: 580 x 528 x 9 mm 0,4 Kg













MusicStand Light 4 60787 White LED

MusicStand Light 10 60788 White LED



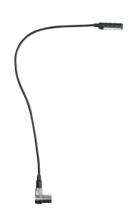
GooseLight XLR 60790 3-pin Straight, White LED



GooseLight XLR 60791 3-pin Right-angled, White LED



GooseLight XLR 60792 4-pin Straight, White LED



GooseLight XLR60793 4-pin Right-angled, White LED



GooseLight BNC 60794 White LED



GooseLight USB 60795 White LED



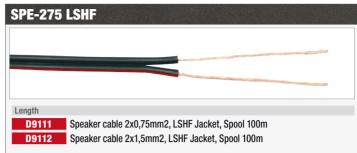
GooseLight Deskmount 60789 White LED

19" Rackmount GooseLight
60796 2x White LED





















19" 1U Main Power Strip 8

91230 8 sockets

Technical Information Power consumption: Cable: Weight: IP rating: max 3680W 2m 3x1.5mm2 0.85 Kg IP20





19" 1U Main Power Strip 16

91231 Front and Back Control

Technical Information Power consumption: Cable: Weight: IP rating: max 3680W 2m 3x1.5mm2 1.36 Kg IP20





19" 1U CEE16A To 6x Sockets

91232 3 Phase Splitter

Technical Information

max 3600W/circuit 2m 5x1.5mm2 1.1 Kg IP20 Power consumption: Cable: Weight: IP rating:























Cameleon Flood 6 Q4

42672

The Cameleon Flood 6 is the smallest fixture in this range. Although it is a small fixture it still offers great specifications and performance. It offers a unique and compact design in combination with great usability. The careful selected premium LED's offer a wide range of rich colors through the RGBW LEDs. Due to the compact size this fixture will fit in any venue or outdoor application without compromising its performance.

- Special features:
 Plug and Play
 IP 65 Rating
 RGBW 4-in-1 Color mixing
 Touch display









Cameleon Flood 15 Q4

The Cameleon Flood 15 Q4 combines stylish design, rich colors and excellent color mixing in just one fixture. Designed to shine it offers a homogenic light output which can be set in any vivid color through its RGBW LED's. The LED's are carefully selected by premium suppliers in order to ensure consistent colors and maximum efficiency. The Cameleon Flood Q4 has an IP65 rating and is suitable to use in both indoor and outdoor applications.

ecial features:

- Plug and Play
 IP 65 Rating
 RGBW 4-in-1 Color mixing
 Touch display









Technical information:

Output:

28

R: 324 Lumen G: 754 Lumen B: 124 Lumen Lux @ 2m W: 579 Lumen FO: 1337 Lumen

Max distance:

10m 16,7 million additive colors Color Range: LED Quantity 6x 5W 4-in-1 RGBW ProLight Opto Hornet Series

350mA Drive Current

100-240VAC..50/60Hz 60W @F0

Input voltage: Power Consumption:

O-LED display with touch interface for auto and custom control Display

DMX-512, Auto, Master/Slave Control:

Dimmer: 0-100% Strobe: 0-20Hz Beam Angle: 25 degrees Housing: Die Cast Aluminum Color: Black Lens Plate: DMX Connection: Tempered Glass Dedicated IP65 connector Convection (no fans) IP-65 Cooling:

IP Rating: 220 x 150 x 80 mm Dimensions 3.6 Kg Weight: > 6000Hz Refresh rate

Accessories Schuko to IP powercable



Technical information:

Output:

Lux @ 2m: R: 800 Lumen G: 1040 Lumen

B: 328 Lumen F0: 3434 Lumen

20m 16,7 million additive colors Max distance: Colour Range:

I FD Quantity 15x 5W 4-in-1 RGBW ProLight Opto Hornet Series 350mA

Drive Current:

100-240VAC..50/60Hz 115W @F0 Input voltage: Power Consumption:

O-LED display with touch interface for auto and custom control Display: Control: DMX-512, Auto, Master/Slave

Dimmer: 0-100% Strobe: 0-20Hz

Beam Angle: 25 degrees Die Cast Aluminium Housing: Black Color:

Lens Plate: DMX Connection: Tempered Glass Dedicated IP65 connector Cooling: IP Rating: Convection (no fans)

IP-65 320 x 200 x 120 mm Dimensions 5.4 Kg Weight:

Refresh rate > 6000Hz Schuko to IP powercable













Cameleon Bar 16 Q4 42670











The Cameleon Bar 16Q4 is a stylish LED bar with IP65 rating and is equipped with four-in-one RGBW LED's. This intelligent RGBW fixture offers an expanded palette of intensely saturated full color light output. An intuitive touch screen with O-LED display enables you to select the right settings or the right internal program. IP-rated data and power connectors allow you to connect multiple Showtec Cameleon fixtures in one line.



- Plug and Play
 IP 65 Rating
 RGBW 4-in-1 Color mixing
 Touch display

Technical information:

Output: Lux @ 2m: R: 640 Lumen G: 898 Lumen

B: 282 Lumen W: 1287 Lumen F0: 2966 Lumen

Max distance:

Colour Range LED Quantity:

20m 16,7 million additive colors 16x 5W 4-in-1 RGBW ProLight Opto Hornet Series Drive Current Input voltage: 350mA 100-240VAC..50/60Hz

Power Consumption: 120W @F0

O-LED display with touch interface for auto and custom control Display:

Control DMX-512, Auto, Master/Slave

Dimmer: 0-100% 0-20Hz Strobe: Beam Angle: 25 degrees Die Cast Aluminium Housing: Color: Lens Plate: Black Tempered Glass Dedicated IP65 connector Convection (no fans) DMX Connection: Cooling: IP Rating: Dimensions: IP-65

1000 x 150 x 150 mm 6.2 Kg > 6000Hz Weight: Refresh rate:

Schuko to IP powercable Accessories:



















Helios 150 COB 4200K

The Showtec Helios 150 COB 4200K is a lighting fixture build in to a sturdy and roadproof housing containing a high power COB LED with a white colour of 4200K. This fixture is ideal as replacement of the traditional CDM lamps where the Showtec Helios COB adds DMX control and 0-100% dimming. Beam filters as well as barn doors are available as option.

For simple setups the Helios COB can be used standalone without the need of DMX. For more complex setups the DMX gives you full control to your fixture. Power can be daisy-chained easily by Powercon in- and output.

Special features:

- DMX Control
- Powercon in and output
 3 and 5 pole DMX

Helios 150 COB 5600K

The Showtec Helios 150 COB 5600K is a lighting fixture build in to a sturdy and roadproof housing containing a high power COB LED with a white colour of 5600K. This fixture is ideal as replacement of the traditional CDM lamps where the Showtec Helios COB adds DMX control and 0-100% dimming. Beam filters as well as barn doors are available as option.

For simple setups the Helios COB can be used standalone without the need of DMX. For more complex setups the DMX gives you full control to your fixture. Power can be daisy-chained easily by Powercon in- and output.

Special features:

- DMX Control
- Powercon in and output3 and 5 pole DMX

Technical information:

Light Source LED System: 1x 150W COB 4200K Output: Drive Current 11600 Lumen Refresh rate: 12Khz

Power Supply: Power Consumption: 100-240V AC 200W

Control Mode: DMX channels

Electrical

Control

DMX512 1, 3

Optical system Dimmer:

0-100% Strobe 0-20Hz 60° Beam Angle:

Physical

Cooling:

Dimensions: Weight: 269 x 204 x 437 mm 5,2 Kg Die cast aluminum Housing: Color: Power Connectors: Black Pro Power in- & output Data Connectors: XLR 3 & 5 pole Fan, Temperature controlled

Certification and Safety

Certification: Max. ambient Temp.: CE 40°C





Technical information:

Light Source LED System: 1x 150W COB 5600K Output: Drive Current: 12850 Lumen 1000mA Refresh rate: 12Khz

Electrical

Power Supply: Power Consumption: 100-240V AC 200W

Control Control Mode

DMX512

Optical system

0-100% Dimmer Strobe 0-20Hz 60° Beam Angle:

Physical

Cooling:

Dimensions: Weight: 269 x 204 x 437 mm 5,2 Kg Die cast aluminum Black Pro Power in- & output Housing: Color: Power Connectors: Data Connectors: XLR 3 & 5 pole

Fan, Temperature controlled

Certification and Safety

Certification: Max. ambient Temp.: CE 40°C

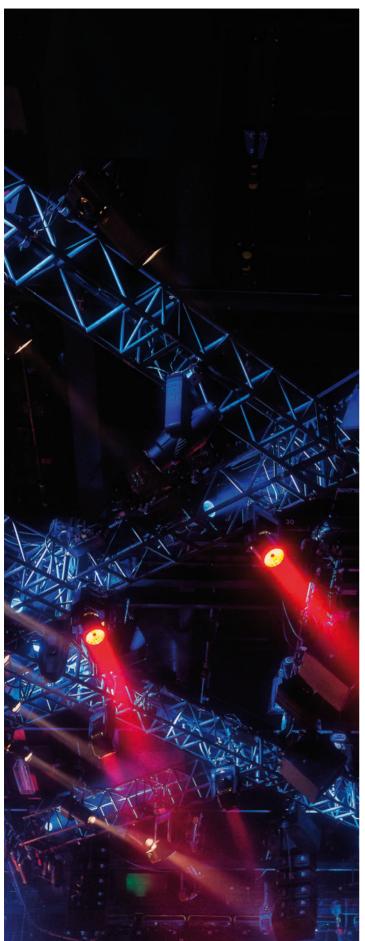














Spectral 300 MKII Q4

The Spectral 300 MKII Q4 is a compact LED fixture offering 4-in-1 LED technology (RGBW). Due to its compact size it is very suitable as truss-warmer as well as for lighting of smaller objects such as statues, tables etc. Despite its compact size it still has a powerful light output of more than 700 Lumen. The Spectral 300 MKII Q4 can be controlled by DMX or by automatic mode.

pecial features:

- Compact size
 15W RGBW Colorizing
 Powerful light output

Technical information:

Output Lumen: Lux@1m: 700+ 9225 1x 4-in-1 Osram RGBW 500/700mA LED Quantity: Driver current: Refreshrate: 1200 Hz 0-100% Dimmer: Strobe: Beam Angle: 0-20Hz 12°

Control Display for easy Set Up DMX512, Auto, Manual 3, 4, 5, 6, 9 Channel On Board: Options: DMX personality:

Flectrical 100~240VAC...50/60Hz 21W max @F0 Input Voltage: Power consumption:

Physical 212 x 124 x 168 mm 1,9 Kg Die cast Aluminium Tempered glass Power in + Data in/out Convection Dimensions (LxWxH): Weight: Housing: Lens Plate: Connections: Cooling:













Spectral M800 Q4 Tour 43570



A virtual color wheel with the most popular colors is built in and also accessible by manual control or standalone use

With the new Spectral M800 Q4 the Spectral series is back again as one of the most popular and reliable industry standard for professional entertainment lighting.

Spectral M800 Q4 IP65 43571

After 8 years and more than 30.000 sold fixtures the Spectral M800 has been upgraded into a true RGBW fixture. It not only helps to enrich the color spectrum but the overall light output has been increased by 30% as well. With this new generation the industry standard has RDM as standard. The Spectral M800 Q4 is available in both Tour version and an IP-rated version. Where the Tour version is equipped with Powercon in- and output as well as 3 pole DMX connectors. The IP65 version is equipped standardly with Seetronic IP-rated Power connectors and IP65 rated XLR connectors to ensure perfect performance in both indoor and outdoor applications.

A virtual color wheel with the most popular colors is built in and also accessible by manual control or standalone use

With the new Spectral M800 Q4 the Spectral series is back again as one of the most popular and reliable industry standard for professional entertainment lighting.

Technical information:

Output: Max. Flux: Peak Intensity: 1/152In 15294cd

LED Qty.: Drive Current 14 x RGRW 350mA

16.7 million additive RGRW colors Color Range:

with full saturation control

Electrical Input Voltage:

Light Source

AC100V~240V, 50/60Hz Max. Powe

Control: On-board: Display for Auto and Custom control

Control Protocol: Control Personality: DMX512

Tour, TR16, ARC1, AR1.d, AR1.S, HSV Dimmer: 0-100%

Optical System: Strobe 0-20Hz Optics:

Physical:

Dimensions:

250 x 200 x 296 mm 4.8Kg (indoor)/ 5.2 kg (outdoor) Weight Housing: Die-casting aluminum

Color

XLR (3-pin & 5-pin) DMX in/out, Powercon power in/out Fixture Connection:

Cooling Forced Convection

Operation Temperature: -40°C ~45°C (operating) / -20°C ~45°C (startup)







Control: On-board:

Technical information:

Output:

Max. Flux: Peak Intensity:

Light Source: LED Qty.: Drive Current

Color Range:

Electrical:

Input Voltage

Display for Auto and Custom control Control Protocol: Control Personality: DMX512

1/152lm

15294cd

14 x RGRW

16.7 million additive RGRW colors

with full saturation control

AC100V~240V, 50/60Hz

350mA

Tour, TR16, ARC1, AR1.d, AR1.S, HSV Dimmer: 0-100% Optical System: 0-20Hz Strobe:

Ontics:

Physical:

Dimensions: Weight: 250 x 200 x 296 mm 4.8Kg (indoor)/ 5.2 kg (outdoor) Housing: Die-casting aluminum

Color: Fixture Connection:

XLR (3-pin & 5-pin) DMX in/out, Powercon power in/out

Cooling: Operation Temperature: Forced Convection

-40°C ~45°C (operating) / -20°C ~45°C (startup)











Spectral M1500 Zoom Q4 MKII 43547 8-40° zoom, IP65

The Spectral M1500 Zoom Q4 MKII is the succesor of the M1500. The Tour and IP version are combined in one fixture. Also the LED source is upgraded to the Osram brand. This makes this upgrade a truly versatile unit. It has an extremely impressive zoom range of 8-45 degrees. Ideal for a wide range of applications the Spectral M1500 Zoom Q4 MKII can be used from productions to theatre, and from event to architectural facade lighting. The Spectral M1500 Zoom Q4 MKII offers true 4-in-1 RGBW LED technology by Osram ensuring a wide palette of vivid colors and true white. The sturdy die cast aluminium body makes it a suitable LED fixture for indoor and outdoor applications. With this fixture, lighting designers have the ideal tool for creating dramatic beams of light carrying out wide panoramic washing.

43548 8-40° zoom, IP65

The Spectral M3000 Zoom Q4 MKII is the succesor of the M3000. The Tour and IP version are combined in one fixture. Also the LED source is upgraded to the Osram brand. This makes this upgrade a truly versatile unit. It has an extremely impressive zoom range of 8-45 degrees. Ideal for a wide range of applications the Spectral M3000 Zoom Q4 MKII can be used from productions to theatre, and from event to architectural facade lighting. The Spectral M3000 Zoom Q4 MKII offers true 4-in-1 RGBW LED technology by Osram ensuring a wide palette of vivid colors and true white. The sturdy die cast aluminium body makes it a suitable LED fixture for indoor and outdoor applications. With this fixture, lighting designers have the ideal tool for creating dramatic beams of light carrying out wide panoramic washing.

Technical information:

Output Lumen: Lux@2m, 8° 1900-31000+ LED Quantity: Driver current: 7x 4-in-1 RGBW 950mA Refreshrate 1200Hz Dimmer 0-100% Strobe 0-20Hz Beam Angle: 8-45°

Contro

4 segment display On Board

DMX, Manual, Auto 3, 4, 5, 6, 7, 12, 17, 25 Channel DMX personality:

Electrical

Input Voltage: 100~240VAC...50/60Hz 108W max @F0 Power consumption:

Dimensions (LxWxH): 245x264x360 mm

Weight: IP Rating: IP-65

Housing: Lens Plate Die cast Aluminium, powder coat finish

Tempered glass

Connections IP65 3-pole XLR connectors, IP-65 Power connector

Cooling:



Output Lumen: Lux@2m, 8°: 3900+ 63700+ LED Quantity: Driver current: 14x 4-in-1 RGBW 700mA Refreshrate 900Hz 0-100% Dimmer Strobe 0-20Hz Beam Angle: 8-45.09

Control

On Board:

4 segment display Static, Auto, Run, DMX, Personality, Edit, Set, Key, Cal, WT, RGBW, Zoom $3,\,4,\,5,\,6,\,7,\,12,\,17$ Channel DMX personality:

Electrical Input Voltage

100~240VAC...50/60Hz Power consumption: 195W max @F0

Physical

Dimensions (LxWxH): 280x300x315 mm

IP Rating: IP-65

Housing: Lens Plate: Die cast Aluminium, powder coat finish

Tempered glass

Connections IP65 3-pole XLR connectors, IP-65 Power connector Cooling:

















43554

The Spectral PC 400Z is a compact LED Parcan with an impressive zoom from 3.5° to 18°. It can be used both as an compact wash light fixture as well as powerful pin spot. The IP-rated housing allows you to use the fixture both indoor and outdoor. Equipped with a 45W Osram Ostar RGBW LED it creates rich and vivid colours in a wide spectrum.





43551

The Spectral PC600Z is a hybrid version of a PC light and a parcan.

It offers the robust features of our already popular Spectral series combined with superior optics creating a stunning PC projection combined with an impressive zoom range of 4.5° to 45°.

The Spectral PC600Z has a 60W RGBW COB chip which projects an even and fully homogenic beam. It has a full IP65 rating ensuring reliable use outdoor in the most severe weather conditions.



Technical information:

Lightsource: Osram LED (RGBW) 45W,

Drive current: Beam Angle: 2.5A 3,5° to 18° Field Angle: 5° to 25° 90-240VAC, 50/60Hz Input voltage Power: 45 W Output (3,5°):

45 W 56000 Lux @ 1 meter 4160 lux @ 2 meter 600 Hz, 1200 Hz, 2000 Hz, 2400 Hz, 6000 Hz, 25000 Hz. 0-100% Output (18°): Selectable PWM:

Dimmer: Strobe: Control protocol: 0-25Hz DMX-512

HSiC, SSP, TOUR, TR16, STD.Y) 9, 12 or 17 Control personality: DMX Channels:

215 x 186 x 135mm Dimensions: Weight: 3.6Kg Die cast aluminium Housing Colour

IP65 3-pole XLR connectors, IP-65 Power connector Fixture connection:

Cooling: Operating temperature: Convection -20°C - 45°C



Technical information:

Lightsource: 1 Osram LED (RGBW) 60W,

Drive current: Beam Angle: 4A 4,5° to 45° 8° to 55° 90-240VAC, 50/60Hz Field Angle: Input voltage: Power: Output (4,5°) 85 W 19200 Lux @ 2 meter 580 lux @ 2 meter

Output (45°): Selectable PWM: 600 Hz, 1200 Hz, 2000 Hz, 2400 Hz, 6000 Hz, 25000 Hz. Dimmer: 0-100%

Strobe: 0-25Hz DMX-512 Control protocol:

Control personality: DMX Channels: HSiC, SSP, TOUR, TR16, STD.Y) 9, 12 or 17 242 x 242 x 345,5mm 4.5Kg Dimensions: Weight:

Die cast aluminium Housing: Colour

IP65 3-pole XLR connectors, IP-65 Power connector Fixture connection:

Convection -20°C - 45°C Operating temperature:











The Spectral PC1200Z IP stands for the new generation of LED Parcans and combines a cutting edge optical system which offers a truly homogenic light output with a classic concept of one solid beam without any visible colordots. The precise and smooth zoom system creates an incredible zoomrange from 4.5° to 36°

It has a full IP65 rating ensuring reliable use outdoor in the most severe weather conditions.







The Spectral PC1800Z IP is a hybrid version of a PC light and a parcan and brings the fashion of the LED Parcan back to classic.

It offers the robust features of our already popular Spectral series combined with superior optics creating a stunning PC projection combined with an impressive zoom range of 4.5° to 45°

The Spectral PC1800Z IP has a 180W RGBW module which projects an even and fully homogenic beam. It has a full IP65 rating ensuring reliable use outdoor in the most severe weather conditions.



Technical information:

Lightsource: Osram LED Array (RGBW) 180W,

Drive current: Beam Angle: 4.5A 4,5° to 45° Field Angle: 8° to 55° 90~240VAC, 50/60Hz Input voltage: Power: Output (4,5°) 185 W 236575 Lux @ 1 meter 5820 lux @ 1 meter

Output (45°): Selectable PWM: 600 Hz, 1200 Hz, 2000 Hz, 2400 Hz, 6000 Hz, 25000 Hz. Dimmer: 0-100%

Strobe: 0-25Hz DMX-512 Control protocol: Control personality: DMX Channels: HSiC, SSP, TOUR, TR16, STD.Y) 9, 12 or 17 404 x 413 x 314 mm

Dimensions: Weight: 9.1Kg Die cast aluminium Housing:

Colour IP65 3-pole XLR connectors, IP-65 Power connector Fixture connection:

Convection -20°C - 45°C Operating temperature:





Dimmer: 0-100% Strobe: 0-25Hz DMX-512 Control protocol:

Control personality: DMX Channels: HSiC, SSP, TOUR, TR16, STD.Y) 9, 12 or 17

376 x 274 x 210 mm 7.3Kg Dimensions: Weight: Housing: Colour: Die cast aluminium

IP65 3-pole XLR connectors, IP-65 Power connector Fixture connection:

Convection -20°C - 45°C Operating temperature:











Compact Par 7/15 Q4

42599 RGBW

The Compact Par 7/15 Q4 is a compact but powerful parcan which is equipped with 7x 15W RGBW LED's. Due to efficient and optimized 50mm lenses the Compact Par 7/15 Q4 offers a bright beam with vivid colors and excellent color mixing.

It is equipped with a wide range of connections ensuring that it will fit in any gig or tour. 3 and 5 pole XLR are set as standard and power connections are by ProPower Blue and ProPower White connectors.

A clear and intuitive OLED display ensures easy operations and fast setup of your fixture.

Technical information:

Light Source LED System: 7 x 15W RGBW LEDs 1K Hz 350mA/color 8950lux Refreshrate: Driver curent: Output@2m:

Electrical

Control

100~240VAC, 50/60 Hz 160W Power Supply: Power Consumption:

Control Mode: DMX channels: Auto/ built-in programs, manual, DMX 4, 6, 10ch

Optical system Dimmer:

0-100% 0-20Hz 15° Strobe: Beam Angle:

Physical

Dimensions: Weight:

290 x 260 x 105 mm (incl brackets) 7,4 Kg Di-cast powder coated Aluminium Black Housing: Color: Power Connections:

ProPower Blue and ProPower White XLR 3 pole and XLR 5 Pole Data Connections:

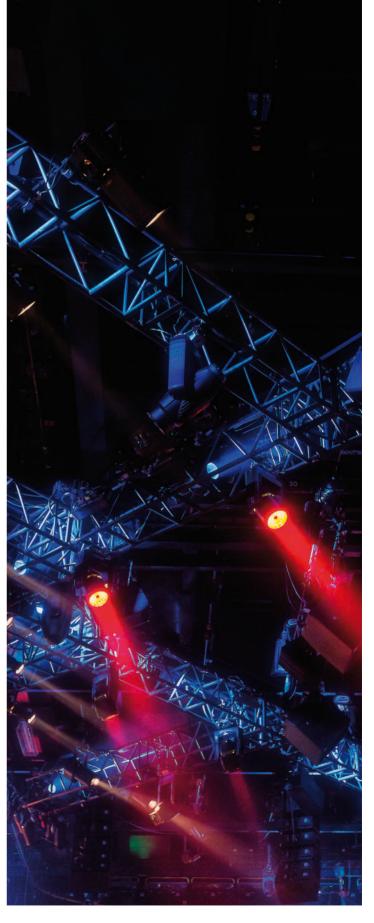
Cooling: Convection

Safety

Certification:
Operation temperature:
IP-Rating: CE -10~40°C IP-20













PAR 16 Warm-On-Dim

The Par 16 Warm On Dim offers you a ready to use parcan. The built-in LED module works direct on main voltage input and can be dimmed with any traditional triac dimmer. On 100% output the Par 16 Warm On Dim offers a nice 2700K. By dimming down the intensity the color temperature goes down back to 1800K simulating a real Tungsten dimming curve with still an impressive CRI of over 90

Technical Informatio	n		
Output Distance: Output: LED Quantity: Refreshrate: Dimmer: dimmer) Beam Angle: CRI:	>5m 500 Lumen 1 x 10W 400Hz 0-100% (by external 36° 95	Housing: Connections: Cooling:	Aluminium Schuko / VDE Plug Convection
Electrical Input Voltage: Power consumption: Power Factor:	230VAC, 50/60Hz 11,5W @F0 > 0.8	_(
Physical Dimensions (LxWxH): Weight: IP Rating: Operating temperature	0.3 Kg IP-20	•	



PAR 20 Warm-On-Dim

The Par 20 Warm On Dim offers you a ready to use parcan. The built-in LED module works direct on main voltage input and can be dimmed with any traditional triac dimmer. On 100% output the Par 20 Warm On Dim offers a nice 2700K. By dimming down the intensity the color temperature goes down back to 1800K simulating a real Tungsten dimming curve with still an

impressive CRI of over 90.				
Technical Information				
Distance: LED Quantity: Output: Refreshrate: Dimmer: dimmer)	>5m 1 x 15W 800 Lumen 400Hz 0-100% (by external	Connections: Cooling:	Schuko / VDE Plug Convection	
Beam Angle: CRI:	45° 95			
Input Voltage: Power consumption: Power Factor: Physical	230VAC, 50/60Hz 17W @F0 > 0.8			
Dimensions (LxWxH): Weight: IP Rating: Operating temperature: Housing:	0.6 Kg IP-20	7		



PAR 30 Warm-On-Dim

The Par 30 Warm On Dim offers you a ready to use parcan. The built-in LED module works direct on main voltage input and can be dimmed with any traditional triac dimmer. On 100% output the Par 30 Warm On Dim offers a nice 2700K. By dimming down the intensity the color temperature goes down back to 1800K simulating a real Tungsten dimming curve with still an

Technical Informa	tion		
Output Distance: LED Quantity: Output: Refreshrate: Dimmer:	>10m 1 x 20W 1100 Lumen 400Hz 0-100% (by external	Housing: Connections: Cooling:	Aluminium Schuko / VDE Plug Convection
dimmer) Beam Angle: CRI:	45° 95		
Input Voltage: Power consumption Power Factor:	230VAC, 50/60Hz : 23W @F0 > 0.8		
Physical Dimensions (LxWxF Weight: IP Rating: Operating temperat	0.9 Kg IP-20		Y









• 3200K LED

BB-7

30744 Beam Bar

The BB-7 Beam bar is a compact strip which is equipped with 7 pieces 3W CREE LED's with color temperature of 3200K. Due to the high precision optics with a 4° beam angle the BB-7 creates an array of intense and razor sharp beams.

The BB-7 is ideal as light curtain or audience blinder but also as background effect. It can be controlled by DMX and has a Propower in and Propower output for quick connection. The intuitive LCD display lets you set the BB-7 in the desired mode easily without any hassle.

Technical Informatio	n		
Light Source		Field Angle:	4 degrees
LED System:	7x3W (CREE LEDs)	Pixels:	1x7
Drive Current:	630mÅ	Pixelpitch:	60mm
Color temperature:	3200K		
Refresh rate:	400Hz	Physical	
		Dimensions:	500 x 166 x 63mm
Electrical		Weight:	2.6Kg
Power Supply: Power Consumption:	100~240VAC, 50/60Hz 30W Max	Housing:	Metal
•		Color:	Black powder coated
Control		Power Connectors:	Blue/White Power connector
Control Mode:	DMX512, Auto, M./S	DMX Connectors:	XLR 3pole In/Out
DMX channels:	7, 14		•
		Safety	
Optical system		Operation temperature	e: -5~45°
Dimmer: Max strobe freq.:	0-100% 25Hz	Protection rate:	IP20



Vintage Blaze '55 43310 HPL + RGB LED

The Vintage Blaze '55 is a great complement for the most creative lighting designs. With the Retro look the Vintage Blaze '55 is ideal for live, theatre and TV applications. In addition to the tungsten lamp, the Vintage Blaze '55 has a RGB LED Blaze background effect with strobe function and colour macros which gives an extra dimension to this fixture. The combination of both light sources can create great spheres on stage and can even be used for blinding FX. The Vintage Blaze '55 can be used in all demanding DMX modes from 1 up to 8 channels. The manual ontion gives you the opportunity to run the fixture in stand-alone modus

The manual option gives	you trie opporturity	to full the lixture in stant	i-alone modus.
Technical Information			
Light source: LED: Lampsocket:	5050 RGB GY9.5	Dimmer curves: Physical:	Linear, S-Curve, Square, I-Square
Electrical: Input voltage: Power consumption @ F0:	240VAC, 50/60Hz 800W	Dimensions (WxDxH): Weight: Fixture connection:	470 x 500 x 680 mm 11Kg DMX 3p & 5p In/out, Power In/Out
Control: On-board: Control protocol: DMX Personality:	Dimmer DMX512, Static 1,2,4,7 Ch.		











DMX and Powercon in and out for easy daisy chain
Individual dimmer curves for LED and Tungsten









StageBeam 300/500W Fresnel

30530

Technical information:

Lamp socket: Max Power: GY9,5 500W 10° - 40° Beam angle: Manual Zoom:

Cable Lens diameter:

80cm silicon cable with schuko plug 120mm 365 x 230 x 180mm Dimensions:

Dimensions gelframe: Weight: 168 x 168mm 3.38Ka

Housing: powder coated aluminium and steel

Cooling: Protection rating: Operating temperature: Convection -10°C - 60°C





StageBeam 300/500W PC

30531

Technical information:

Lamp socket: Max Power: GY9,5 500W 10° - 40° Beam angle: Manual Zoom

80cm silicon cable with schuko plug 120mm 365 x 230 x 180mm Cable

Lens diameter: Dimensions: 168 x 168mm

Dimensions gelframe: Weight: 3,38Kg powder coated aluminium and steel

Housing: Cooling: Protection rating: Operating temperature: Convection IP-20 -10°C - 60°C







StageBeam 650/1000W Fresnel

30532

Technical information:

Lamp socket: Max Power: GX9,5 1000W Beam angle: Zoom: 10° - 40° Manual Cable

80cm silicon cable with schuko plug 140mm 390 x 250 x 200mm Lens diameter:

Dimensions:
Dimensions gelframe: 195 x 195mm

Weight: Housing: 4,28Kg powder coated aluminum and steel

Cooling Convection Protection rating: Operating temperature: IP-20 -10°C - 60°C



StageBeam 650/1000W PC

30533

Technical information:

Lamp socket: Max Power: GX9,5 1000W Beam angle: Zoom: 10° - 40° Manual

80cm silicon cable with schuko plug 140mm 390 x 250 x 200mm Cable Lens diameter: Dimensions: Dimensions gelframe:

195 x 195mm Weight: Housing: 4,28Kg powder coated aluminum and steel

Coolina: Convection

Protection rating: Operating temperature: IP-20 -10°C - 60°C



Barndoor for StageBeam 350/500W

30540



Barndoor for StageBeam 650/1000W

30541











Performer Profile 600 DDT 33063 Body only

The Performer Profile 600 DDT is engineered as the only real replacement for the tungsten 750W Lamp. Designed as an extremely versatile and rugged piece of lighting equipment. The Performer Profile 600 DDT is ideal for both theatre and rental applications. The body fits all major brand lenses which eliminates the need of exchanging existing lenses. The Performer Profile 600 DDT can be controlled completely by DMX and consumes only 270W at full power. Big advantage of this DDT version is that it offers Digital Dimming Technology which allows you to dim the fixture by an traditional dimming pack. Start to use the benefits of LED without the need of exchanging your complete infrastructure.

Technical Information

Light source: LED quantity: Refresh rate: 1200Hz Max. Flux: 6522 Lumen 71900 cd Peak Intensity: Color rendering: Color temperature: >90Ra 3200K

Electrical

100~240VAC, 50/60Hz Input voltage Max. Power:

On board

Dimmer: 0-100% Dim curve Dimm4 technology, 4 presets

Dim resolution:

Control Protocol: DMX Personality: DMX-512, Direct Triac 1, 2, 3

Physical:

720 x 380 x 340 mm Dimensions Weight: 9,6 Kg Die-cast aluminium Black

Housing: Color:

DMX In/Out, Power In/Out Fixture connection:

Cooling: Forced - Air convection - Silent Fan



Performer Profile 650 Q5

33064 Body only

The Performer Profile 650 Q5 offers a wide variety of homogenic colors due to the innovative 5 colours optic design.

It comes with an intelligent HSIC colour management which allows you to pick any desired color. A virtual colorwheel is standard and offers you direct access to the most popular colors. Furthermore a 2700K to 8000K color temperature control is built in. The Performer Profile 650 Q5 is body only. Optional lenses and zoom lenses are available. Moreover the Perfromer Profile 650 Q5 also adapts most common lens tubes on the market. This allows you to upgrade your light fixtures to colorful LED engines without the need of replacing all your current lens tubes.

Technical Information

Lightsource LED System 1x 240W LED Array 5-in-1

Drive current: Refresh rate: 1200Hz

60800 Lux @ 1m (26° lens) Output:

Electrical

100~240VAC, 50/60Hz

Input voltage: Power consumption: 300W@F0

Control

On-board: Dimmer Control Protocol: DMX Personality: 7 . 6 . 8. 11. 17

Optical system

Dimmer 0-100%

Dimm4 technology, 4 presets Dim curve Dim resolution: Beam Angle: 16hit 5°-50° Depending on applied lens

Physical:

700 x 301 x 233 mm 10.3Kg Dimension Weight:

Die Cast Aluminum Housing: Color: Power Connectors: Black, powder coated Neutrik Powercon True1 in-& output

Data Connectors: XLR 3 & pole in-& output

Silent Fan Cooling:











Followspot LED 120W

40120 incl. Stand

This Followspot LED 120W is a compact but powerful tool which is ideal to use in a variety of applications. From stage to school, this Followspot LED 120W will do the job. It has onboardcontrol with 3 faders to control the dimmer, iris and shutter.

Colors can be selected by direct access buttons. The built-in colorwheel offers CTC colors (2800K, 4500K, 5400K and 6500K) An additional filterframe is included to put any desired colorgel in front.

The Followspot LED 120W will be delivered completely with tripod stand.

Technical information:

Output Lumen: Lux@3m: 4000+ 27500 (8°) 1x CW (120W, 10000K) 4000 Hz LED Quantity: Refreshrate: 0-100% 0-20Hz Dimmer: Strobe 4 + open 2-100% manual Colors: Iris: Beam Angle: 8° - 15°

Control

On Board 3 faders: Dimmer, Iris, Shutter Options: Manual

Electrical

100~240VAC, 50/60Hz 185W max @F0 Input Voltage: Power consumption:

Physical

Dimensions (LxWxH): Weight: 550 x 250 x 230 mm 5,9 Kg 3,4 Kg IP-20

Weight Tripod: IP Rating:

Housing: Connections: Cooling: Steel, powder coat finish Power Pro Connector Blue Forced Cooling (Fan)













- Special features:

 Motorized focus

 Oled Display

 Ir remote included

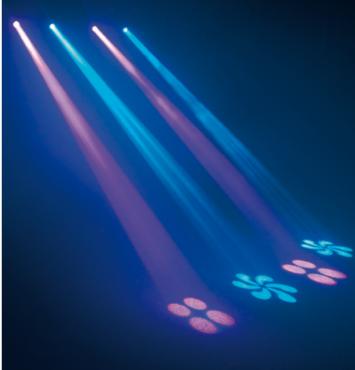
 60W LED Source

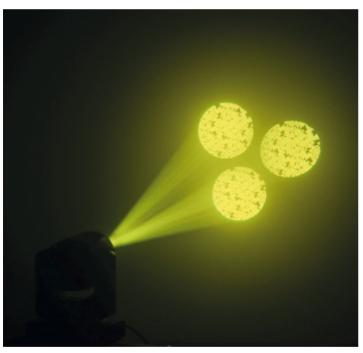














Output Lux @ 1m:

44.600 15° 60W White LED (8000K) Beam Angle: Light Source:

Electrical Input Voltage: Power consumption: 100~240VAC, 50/60Hz 110W

Control On-Board: Control Protocol:

Oled Display DMX512, Manual, Auto, Master/Slave, Sound, IR-Remote Advanced 14ch /Basic 8ch Control Personality:

Optical system Dimmer: Strobe: 0-100% 0-20Hz Focus: Prism:

Pan: Tilt: Pan/Tilt resolution:

540° 270° 16 bit

Motorized focus 3-facet prism

Gobos & Colors Gobo: Gobo functions: Rotation: Colors: Color functions:

Physical Color: Housing:

1 Glass & 6 metal gobos Gobo-Flow effect, Gobo shake Bi-directional 7 dichroic-filters + white Rainbow-flow effect

Black Metal & Flame-retardant plastic

Fixture Connection: Dimensions (WxDxH): Weight:

3-p XLR Data in/out, IEC Power in/out 270 x 140 x 380 mm

6,2 Kg

Certification and Safety
CE Certification: CE
Max. ambient Temp.: 40°C







Shark Combi Spot One 45022 30W + 6xRGB

The Shark Combi Spot One is the all-purpose 2-in-1 moving head within the Shark family. Using a 30W white LED light source for 11° spot and 6 pieces 8W RGBW LED's for a nice 25° wash, the Shark Combi Spot One offers great flexibility during use and saves space in your installation. The light output from both wash and spot, together with the 7 gobos and 7 colors make this a great item for mobile DJ's, bars, clubs, etc. All effects and features can be controlled by DMX or with the included IR remote. The 8 channel personality makes it possible to control the Shark Combi Spot One with the most basic light desk, and for full control there are 2 advanced personalities up to 19 channels.



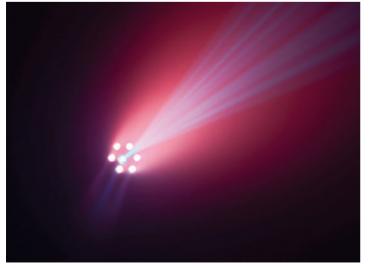


















Output Lux @ 1m spot: Lux @ 1m wash: 6900 15500 13° 25° Beam Angle spot: Beam Angle wash: Light Source spot: Light Source wash:

30W White LED 6x 8W RGBW LED

Electrical Input Voltage: Power consumption: 100~240VAC, 50/60Hz 110W

Control On-Board:

DMX512, Manual, Auto, Master/Slave, Sound, IR-Remote Advanced 16ch & 19ch /Basic 8ch Control Protocol: Control Personality:

Optical system

0-100% Dimmer: 0-20Hz Motorized focus Strobe: Focus: Prism: 3-facet prism

Movement

540° 270° Pan: Tilt: Pan/Tilt resolution: 16 bit

Gobos & Colors

1 Glass & 6 metal gobos Gobo-Flow effect, Gobo shake Bi-directional Gobo: Gobo functions: Rotation: 7 dichroic-filters + white Rainbow-flow effect Colors: Color functions:

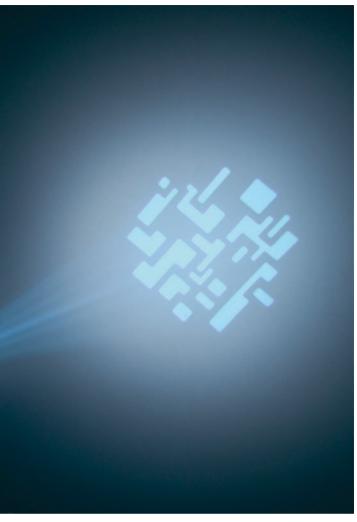
Physical Color: Housing:

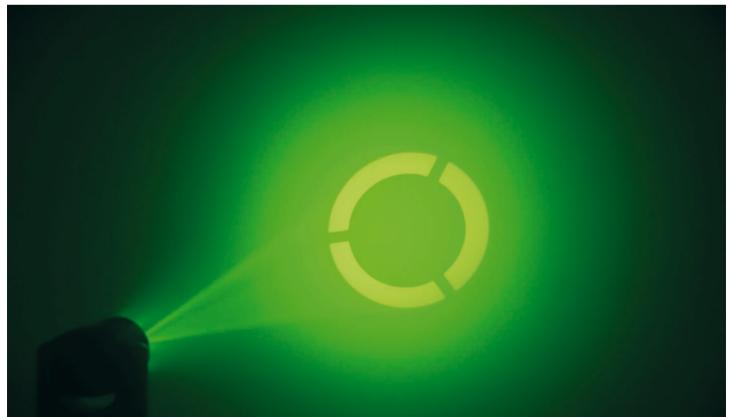
Black Metal & Flame-retardant plastic 3-p XLR Data in/out, IEC Power in/out 205 x 145 x 330 mm Fixture Connection: Dimensions (WxDxH):

Weight: 4,2 Kg

Certification and Safety

Certification:
Max. ambient Temp.: CE 40°C





















Output Lux @ 2m: Beam Angle: Light Source:

3350 25° 7x 12W RGBWA-UV 6-in-1 LED

Electrical

100~240VAC, 50/60Hz 120W Input Voltage:
Power consumption:

Control

Oled Display DMX512, Manual, Auto, Master/Slave, Sound, IR-Remote Advanced 15ch /Basic 8ch On-Board: Control Protocol: Control Personality:

Optical system Dimmer: Strobe: 0-100% 0-20Hz

Movement

540° 270° 16 bit Pan: Tilt: Pan/Tilt resolution:

Color: Housing: Fixture Connection: Dimensions (WxDxH): Weight: Black Metal & Flame-retardant plastic 3-p XLR Data in/out, IEC Power in/out 198 x 156 x 315 mm 3,6 Kg

Certification and Safety Certification: Max. ambient Temp.: CE 40°C





















Output Lux @ 2m: Beam Angle: Light Source:

19100 (6°) 6° - 36° 7x 10W RGBW 4-in-1 LED

Electrical Input Voltage: Power consumption:

100~240VAC, 50/60Hz 80W

Control

Oled Display DMX512, Manual, Auto, Master/Slave, Sound, IR-Remote Advanced 15ch /Basic 8ch On-Board: Control Protocol: Control Personality:

Optical system Dimmer: Strobe: 0-100% 0-20Hz Motorized

Movement Pan: Tilt: Pan/Tilt resolution: 540° 270° 16 bit

Color:

Black Metal & Flame-retardant plastic 3-p XLR Data in/out, IEC Power in/out 200 x 147 x 330 mm Housing: Fixture Connection: Dimensions (WxDxH):

Weight:

Certification and Safety Certification: Max. ambient Temp.: CE 40°C



























Output Lux @ 2m: Beam Angle: Light Source:

48.300 (4°) 4-60° 3x 40W RGBW 4-in-1 LED

Electrical Input Voltage: Power consumption:

100~240VAC, 50/60Hz 135W

Control

On-Board: Control Protocol: Control Personality: Oled Display DMX512, Manual, Auto, Master/Slave, Sound, IR-Remote Advanced 15ch/Basic 8ch

Optical system Dimmer: Strobe: 0-100% 0-20Hz Motorized

Movement

540° 270° Continuous Pan: Tilt: Lens Rotation: Pan/Tilt resolution: 16 bit

Color:

Black Metal & Flame-retardant plastic 3-p XLR Data in/out, IEC Power in/out 250 x 170 x 350 mm 6 Kg Color:
Housing:
Fixture Connection:
Dimensions (WxDxH):
Weight:

Certification and Safety

Certification: Max. ambient Temp.:





















Phantom 65 Spot 40070

The Phantom 65 Spot is a very compact multifunctional moving light with a 65W white LED light source. It's the ultimate successor of the Spot 50 and comes with a complete package of features. It has 1 colour wheel, 1 rotating gobo wheel, prism and great optics with adjustable manual focus. The small size and light weight make the fixture easy to mount in every position with 1 clamp. With both powercon and dmx in- and output, the Phantom 65 spot is easy to daisychain.























Output Beam Angle: Light Source:

16° 1 x 65W White LED

Lux @ 5m:

Electrical

Input voltage: Power consumption: 100~240VAC, 50/60Hz (auto ranging) 180W max. at full output

Control

Full colour display DMX512, Auto, Sound, Manual, Master-Slave Advanced 13ch /Basic 8ch On-Board: Control Protocol: Control Personality:

Optical system Dimmer: Strobe: 0-100% 0-20Hz Manual focus Focus: Prism: 3-facet prism

Movement

Pan: Tilt: 540° 270°

270 16 bit Pan / Tilt movement blackout, User-selectable Pan & Tilt ranges, 540°/360°/180°, Reverse Pan / Tilt movement Pan/Tilt resolution: Special:

Gobos & Colours

1 glass + 6 metal gobos Gobo-flow effect, Gobo shake Bi-directional 8 dichroic-filters + white Gobo: Gobo functions: Rotation: Colours: Colour functions: Split colours, Rainbow-flow effect

Physical Colour:

Black Metal & Flame-retardant plastic XLR 3&5p in- & output Pro Power in- & output 238 x 202 x 357 mm 6Kg Housing: Data Connection: Power connection: Dimensions (WxDxH): Weight:

Certification and Safety

Certification: Max. ambient Temp.:

CE 40°C

































Output Lux @ 5m: Beam Angle: 5200 (12°) 12° - 21° 130W White LED Light Source:

Electrical

Input voltage: Power consumption: 100~240VAC, 50/60Hz (auto ranging) 298W max.

Control

Full colour display DMX512, Auto, Sound, Manual, Master-Slave Advanced 15ch /Basic 9ch On-Board: Control Protocol:

Control Personality:

Optical system Dimmer: Strobe: 0-100% 0-20Hz Motorized Focus: Zoom: Prism: Motorized 3-facet rotating prism

Movement Pan: Tilt: Pan/Tilt resolution:

540°
270°
16 bit
Pan / Tilt movement blackout, User-selectable Pan & Tilt ranges, 540°/360°/180°, Reverse Pan / Tilt movement Special:

Gobos & Colours

Fixed Gobowheel

7 gobos 7 gobos Gobo-flow effect,Gobo shake Bi-directional 7 dichroic-filters + white Rotating Gobowheel: Gobo functions:

Rotation: Colorwheel: Colour functions: Split colours, Rainbow-flow effect

Physical Colour: Housing: Data Connection: Black Metal & Flame-retardant plastic XLR 38.5p in - & output Pro Power in - & output 321 x 211 x 462 mm 13Kg Power connection:
Dimensions (WxDxH):
Weight:

Certification and Safety

Certification: Max. ambient Temp.:















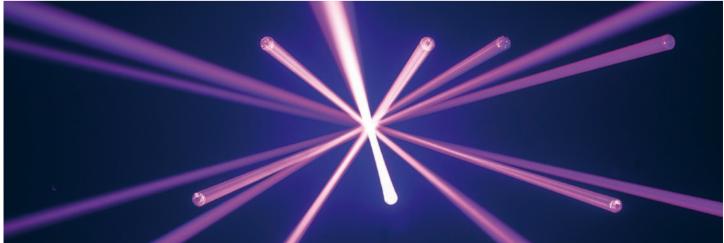
















Lamp: Light Source: Beam Angle: 150W / R3 / 8600K 3° - 20°

Input voltage: Power consumption: 100~240VAC, 50/60Hz (auto ranging)

On-Board:

Full colour display DMX512, Auto, Sound, Manual, Master-Slave Advanced 19ch / Basic 13ch Control Protocol:

Control personality:

Optical system:

0-100% Mechanical 0-20Hz Dimmer: Strobe: Motorized Focus:

Zoom:

circular rotating prism linear rotating prism Prism 1:

Frost: Yes

Movement:

Pan: Tilt: Pan/Tilt resolution:

540°
260°
16 bit
Pan / Tilt movement blackout, User-selectable Pan & Tilt ranges, Special:

540°/360°/180° Reverse Pan / Tilt movement

Gobos & Colours Gobo wheel 1: 16 + open fixed gobos Gobo wheel 2: Gobo function: 8 + open rotating gobos Gobo-flow effect, Gobo shake 12 + white Colours: Colour effect:

Split-colours, Rainbow-flow effect

Physical:

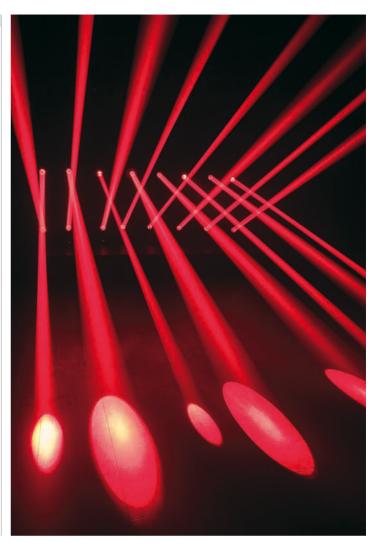
Colour:

Black Metal & Flame retardant plastic Housing: XLR 3&5p in- & output Pro Power in- & output 324 x 211 x 510 mm Data Connection: Power connection: Dimensions (WxDxH):

Weight: 13.5Kg

Certification and Safety: Certification: Max Ambient temp.: Minimum distance objects: CE 40°















Phantom 3R Beam is a powerful beam light with a 3R 150W dischargeable source. Create versatile looks on stage with colour, gobo, prism and focus. Extend the functionality by the frost filter and transform this beam into a wash light. With its narrow beam optical it can be used together easily with other high







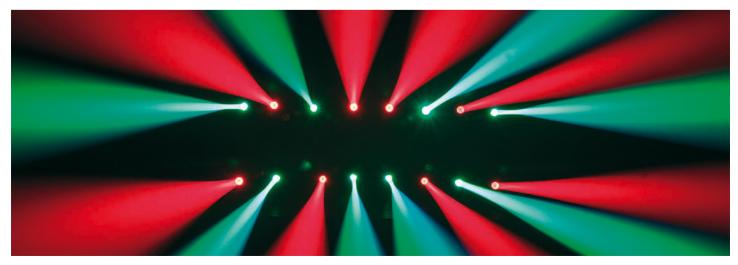
















Lamp: Light Source: Beam Angle: 150W / R3 / 8600K 3.5°

Input voltage: Power consumption: 100 to 240V AC 50/60Hz

Control: On-Board:

Full colour display DMX512, Auto, Sound, Manual, Master-Slave Advanced 14ch / Basic 8ch Control Protocol: Control personality:

Optical system:

0-100% Mechanical 0-20Hz Motorized Dimmer: Strobe: Focus: Prism: Frost: Rotating Yes

Movement:

540° 260° Pan: Tilt:

Pan/Tilt resolution: Special: 16 bit
Pan / Tilt movement blackout, User-selectable Pan & Tilt ranges,
540°/360°/180°, Reverse Pan / Tilt movement

Gobos & Colours Gobo wheel 1: Colours: Colour effect: 17 + open fixed gobos 14 + white

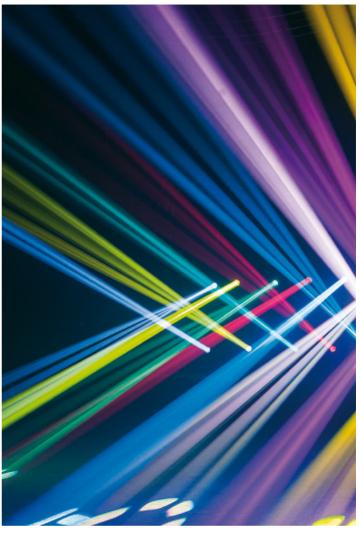
Split-colours, Rainbow-flow effect

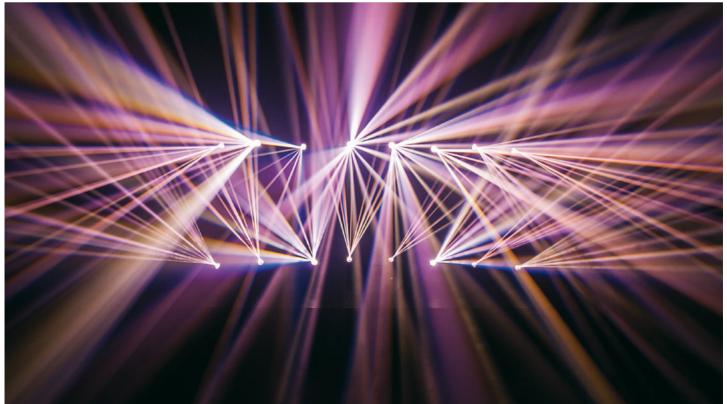
Physical: Colour: Housing: Data Connection: Power connection: Black Metal & Flame retardant plastic XLR 3&5p in - & output Pro Power in - & output 321 x 311 x 417 mm 13 Kg Dimensions (WxDxH):

Weight:

Certification and Safety:

Certification: Max Ambient temp. CE 40° 10m Minimum distance objects:













Phantom Matrix FX

The Showtec Phantom Matrix FX, is a 5x5 matrix moving head with 25 pcs 4W RGBW LEDs and 45° square optics. It has a 10, 18 and a 118 channel personality to serve the basic users as well as the advanced users that like to have full pixel control. In all personalities preset colors, color programs, built-in animations, gobos and characters are selectable by DMX. It has IFS Technology

which helps the user to combine other IFS fixtures with similar functions to get synchronized. This makes it easy to program similar colors, programs, strobes, and speed. Use the included diffuser screen to create an better animation view and use it as a moving visual panel.



















Output: Lux @ 2m: Beam Angle: Light Source: 3214 lux

45° 25x 4W RGBW LEDs

Electrical: Input voltage: Power consumption:

100-240V / 50-60Hz (auto ranging) 125W at full output

Control:

On Board: Mode: Control protocol: Control personality: Display DMX, Auto, Sound, Master/Slave DMX-512 10, 18, 118 Channels

0-100%

Optical system: Dimmer: Dimmer curves: Strobe: Linear, Square, I-Square, S curve 0-20Hz

Movement:

Pan: Tilt: Pan/Tilt resolution: Special:

540° 270° 16 bit Pan/ Tilt reverse & Black out by DMX

Physical: Color: Housing: Data connections:

Black Metal & Flame retardant plastic XLR 3p Pro power in- & output 360 x 230 x 480 mm Power connections: Dimensions:

Weight: 13Kg

Certification and Safety: Certification: Max. ambient temp:















iS-250 41502 250W LED Spot

The Infinity® iS-250 moving head is Infinity's improved version of the versatile iS-200. With a boosted LED power of 250W, refined optical system and added electric zoom range from 12-27 degrees, the improved optics and output will impress every lighting operator.

The iS-250 houses 15 gobos selected for special aerial beam effects and beautiful projections. Together with the 14 colors, an iris, a rotating 3-facet prism as well as a frost filter it is possible to create your beams in any desired shape you want.

Quick-lock screws on the top covers provide easy access for exchanging gobo's or doing the necessary maintenance. Powercon and Neutrik XLR connectors provide the most reliable connection during any situation.

Because of its powerful light output, fast movements and extensive functionalities the iS-250 is a true workhorse which will please even the most demanding lighting professional!

















Output Lux @ 1m: Beam Angle: 102400 (12°) 12° - 27°

250W White LED (LumiEngin) Light Source:

Flectrical

100~240VAC, 50/60Hz 420W max. at full output Input Voltage Power consumption:

Control

Battery powered full color display including gravity sensor max 30 days (full charge)

On-Board: Battery lifetime: DMX, Auto & Master/Slave DMX512 Advanced 23ch /Basic 19ch optional available Mode: Control Protocol:

Control Personality: Wireless DMX:

Optical system

0-100% Dimmer Strobe: 0-20Hz Motorized Focus: Motorized
3-facet rotating prism Iris: Prism: Frost filter:

Movement

Pan: Tilt: Pan/Tilt resolution:

540°
270°
16 bit
Pan/ Tilt, Color,Gobo change blackout, User-selectable Pan & Tilt ranges,
540°/360°/180°, Reverse Pan / Tilt movement Special:

Gobos & Colors Gobowheel 1 Rotating: Gobowheel 2 Static: 2 glass + 5 metal gobos (replaceable) 8 metal gobos Gobo-flow effect,Gobo shake

Gobo functions: Rotation: Gobo image diameter: Bi-directional 25mm

Gobo outer diameter: Colorwheel 1: 29mm 7 dichroic-filters + white 7 dichroic-filters + white Split colors, Rainbow-flow effect Colorwheel 2: Color functions:

Physical Color:

Black

Metal & Flame-retardant plastic
XLR 3&5p Data in/out, Powercon in- & output Housing: Fixture Connection:

346 x 420 x 582 mm

Dimensions (WxDxH): Weight: 25,5 Kg

Certification and Safety

Certification: 40°C Max. ambient Temp.:











iW-720 RDM

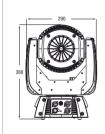
41524 RGBW Wash, Electronic Zoom

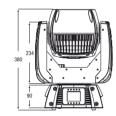
The Infinity® iW-720 RDM is equipped with seven 20W RGBW Osram LED's and offers seamless zoom from 7° to 50°. Improvements compared with the previous iW-720 are the evolved electronics providing a more accurate movement and RDM data communication between fixture and console. Also the entire unit is more silent making this item suitable for broadcast, theatre and studio's. Another significant key feature is the segment control of the LEDs; these are divided into 4 sections which can be controlled individually offering the user endless creative possibilities. The Osram LED's provide superior color mixing and a wider spectrum range.

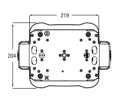
High speed motors for pan and tilt movement are used for accurate and very fast movements. Strobe and dimming functionalities are controlled by a microprocessor, ensuring smooth 0-100% dimming as well as high speed 0-20Hz strobe effects.

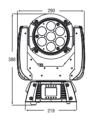
The compact housing and lightweight chassis make this fixture ideal for all small to medium size applications where space is a major

























Output Lux @ 3m: Beam Angle: Light Source: 13800

7-50° 7x 20W RGBW 4-in-1 LED (Osram)

Electrical

100~240VAC, 50/60Hz 240W max. at full output Input Voltage: Power consumption:

On-Board: Battery lifetime:

Battery powered full color display including gravity sensor max 30 days (full charge) DMX, RDM, Auto & Master/Slave Mode: Control Protocol: Control Personality: DMX512 Advanced 29ch /Basic 16ch, 14ch

Wireless DMX: optional available

Optical system Dimmer:

0-100%

Uniour, Square, I-Square, S curve Smooth, fast Separate RGBW adjustment 0-20Hz Motorized Dimmer curves: Dimmer speed: Color balance:

700m:

Movement

Pan: Tilt:









iW-340 RDM

41525 RGBW Wash, Electronic Zoom

The Infinity iW-340, iW-740 and iW-1240 wash lights are a great addition to the Infinity series. With a zoom range of 4.5° - 36° these fixtures can be used as both wash light and a powerful LED beam. Control the individual pixels by DMX / Artnet or select Macro patterns to transform it into an effect light. The use of the LED background can create an extra dimension. The special optics design and intelligent color- mixing system with separate CTO channel system make you create the most extensive views on stage.























Output: Lux @ 3m: Beam Angle:

14400 4.5° - 36° 3 x 40W RGBW (Osram Ostar) Light Source:

Electrical:

Input voltage:
Power consumption: 100~240VAC, 50/60Hz (auto ranging) 140W

Control:

Battery powered full colour touch display with gravity sensor DMX, Auto, Master/Slave On Board: Mode:

Control protocol: Control personality: Wireless DMX: DMX-512, Artnet, RDM 21 / 27 / 28 channels optional available

Optical system: Dimmer:

0-100% 16 bit Linear, Square, I-Square, S curve Smooth, Fast Separate RGBW adjustment Dimmer curves: Dimmer speed: Colour balance:

RGB / CMY 0-20Hz Colour mode: Strobe:

4.5° - 36°, motorized Zoom:

Movement:

540° 270° 16 bit Pan: Tilt: Pan/Tilt resolution:

Pan/Tilt change black out, User selectable Pan & Tilt ranges, 540°/360°/180°, Special:

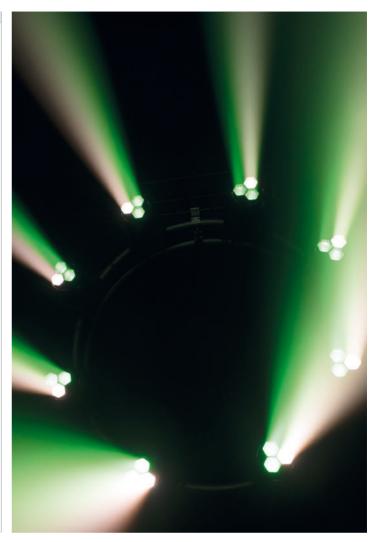
Reverse Pan / Tilt movement.

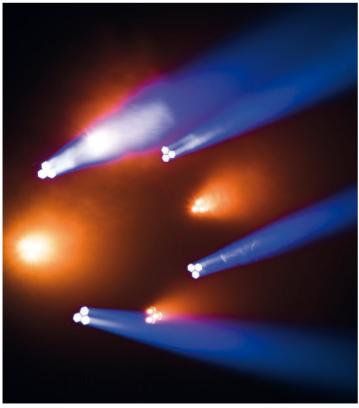
Physical: Colour: Housing: Fixture connections: Black
Metal & Flame retardant plastic
XLR 3&5p & RJ-45 Data in/out, PowerCON TRUE1 in/out

263 x 199 x 348mm 6.2Kg Dimensions (WxDxH): Weight:

Certification and Safety: Certification: Max. ambient temp:

CE 45°











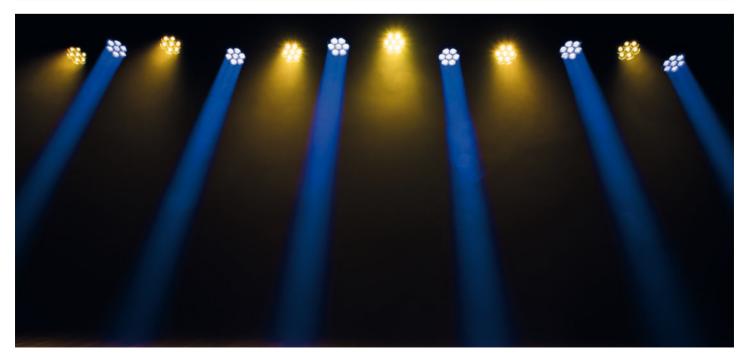
iW-740 RDM

41526 RGBW Wash, Electronic Zoom

The Infinity iW-340, iW-740 and iW-1240 wash lights are a great addition to the Infinity series. With a zoom range of 4.5° - 36° these fixtures can be used as both wash light and a powerful LED beam. Control the individual pixels by DMX / Artnet or select Macro patterns to transform it into an effect light. The use of the LED background can create an extra dimension. The special optics design and intelligent color- mixing system with separate CTO channel system make you create the most extensive views on stage.













Output: Lux @ 3m: Beam Angle:

35556 4.5° - 36° 7 x 40W RGBW (Osram Ostar) Light Source:

Electrical:

100~240VAC, 50/60Hz (auto ranging) 300W Input voltage:

Power consumption:

Control:

Battery powered full colour display including gravity sensor DMX, Auto, Master/Slave DMX-512, Artnet, RDM 21 / 28 / 43 channels On Board: Mode: Control protocol: Control personality: Wireless DMX: optional available

Optical system: Dimmer: Dimmer curves: Dimmer speed: Colour balance: 0-100% 16 bit Linear, Square, I-Square, S curve Smooth, Fast Separate RGBW adjustment

RGB / CMY 0-20Hz 4.5° - 36°, motorized Colour mode: Strobe:

Zoom:

Movement: Pan: Tilt: Pan/Tilt resolution:

540° 270° 16 bit Pan/Tilt change black out, User selectable Pan & Tilt ranges, 540°/360°/180°, Special:

Reverse Pan / Tilt movement.

Physical: Colour:

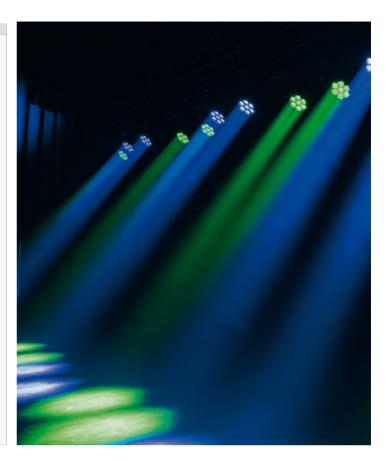
Housing: Fixture connections:

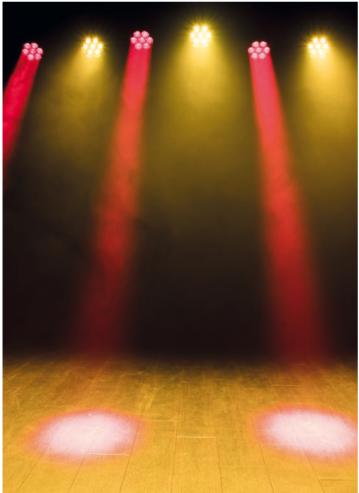
Black Metal & Flame retardant plastic XLR 3&5p & RJ-45 Data in/out, PowerCON TRUE1 in/out 345 x 274 x 412mm 9.3Kg

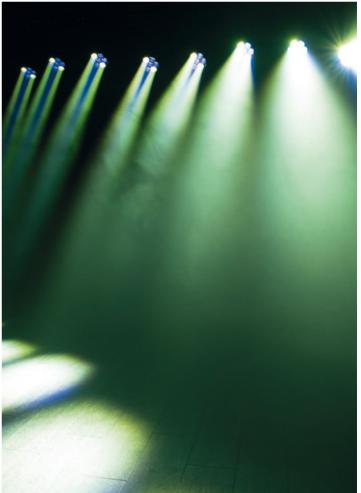
Dimensions (WxDxH): Weight:

Certification and Safety:

Certification: Max. ambient temp: CE 45°













Output: Lux @ 3m: Beam Angle:

55555 4.5° - 36° 12 x 40W RGBW (Osram Ostar) Light Source:

Flectrical:

Input voltage:
Power consumption: $100{\sim}240\text{VAC},\,50/60\text{Hz}$ (auto ranging) 460W

Control:

Battery powered full colour display including gravity sensor DMX, Auto, Master/Slave DMX-512, Artnet, RDM 21 / 28 / 63 channels On Board: Mode: Control protocol: Control personality: Wireless DMX: optional available

Optical system:

Dimmer: Dimmer curves:

0-100% 16 bit Linear, Square, I-Square, S curve Smooth, Fast Separate RGBW adjustment RGB / CMY Dimmer speed: Colour balance: Colour mode:

0-20Hz 4.5° - 36°, motorized Strobe: 700m:

Movement:

Weight:

Pan: Tilt: 540° 270° Pan/Tilt resolution:

16 bit Pan/Tilt change black out, User selectable Pan & Tilt ranges, 540°/360°/180°, Reverse Pan / Tilt movement. Special:

Physical: Colour:

Black Metal & Flame retardant plastic XLR 3&5p & RJ-45 Data in/out, PowerCON TRUE1 in/out 388 x 274 x 493mm Housing: Fixture connections: Dimensions (WxDxH):

Certification and Safety: Certification:

CE 45° Max. ambient temp:









Special features: • RDM * NDM * Selectable PWM rate by DMX * Electronic 4.5° - 36° Zoom * Pixel control by DMX / Artnet * Battery powered touch display * Speed and fade control for patterns DIX SECTION STROBE MULTI CONTROLLABLE CONTROL EFFECT 100-240VAC

iW-1240 RDM

41527 RGBW Wash, Electronic Zoom

The Infinity iW-340, iW-740 and iW-1240 wash lights are a great addition to the Infinity series. With a zoom range of 4.5° - 36° these fixtures can be used as both wash light and a powerful LED beam. Control the individual pixels by DMX / Artnet or select Macro patterns to transform it into an effect light. The use of the LED background can create an extra dimension. The special optics design and intelligent color- mixing system with separate CTO channel system make you create the most extensive views on stage.



























Double3 Derby LED Q6

43160

The classic Derby effect has been upgraded and modernized into the Double3 Derby Q6. The Double3 Derby Q6 has two rows of 8 triple lenses which are projecting 48 razor sharp beams into your venue. The powerful 6-in-1 LED's ensure a wide range of vivid colors. Due to the dynamic and accurate sound-to-light function the Double3 Derby Q6 will set your audience in the right mood to enjoy your party.

Technical information:

Light Source LED System: Drive Current:

2 x 12W LED (Red, Green, Blue, Cyan, Amber, White)

Electrical Power Supply:

100~240VAC, 50/60 Hz

Power Consumption: 32W

Control

Control Mode: Sound Control

Physical

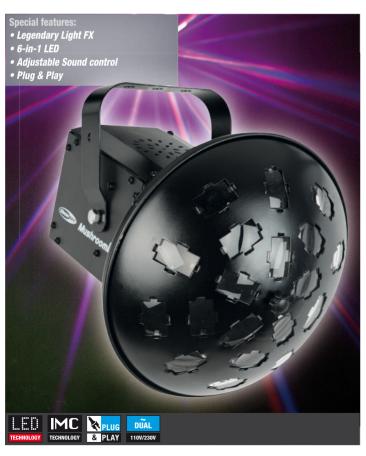
320 x 320 x 210 mm Dimensions: Weight: 3 Kg

Housing: Iron Color: Power Connectors: Black IEC Data Connectors: Cooling: XLR 3pole Fan

Safety

Operation temperature: -20~40°C





Small Mushroom LED Q6

A true evergreen among the light effects. Already in the 90's this light effect was one of the most popular units available. Even today the Small Mushroom remains very popular of course with today's technologies. The Small Mushroom Q6 offers the classic effect but equipped with powerful 6-in-1 LED's ensure a wide range of vivid colors. The Small Mushroom Q6 has a builtin processor which ensures a dynamic and accurate sound-to-light function.

Technical information:

Light Source LED System:

2 x 12W LED (Red, Green, Blue, Cyan, Amber, White)

Drive Current: 700mA

Flectrical

Power Supply: 100~240VAC, 50/60 Hz

Power Consumption: 32W

Control Control Mode: Sound Control

Physical

Dimensions: Weight:

345 x 272 x 294 mm 2.75Kg

Housing: Iron Color: Power Connectors: Black IEC XLR 3pole Data Connectors:

Operation temperature: -20~40°C







Magician LED

The Magician is truely a multifunctional centerpiece or cornerpiece light effect which brings a complete and dynamic lightshow to your venue. It combines attractive and mind-blowing laser effects with cool and dynamic LED effects. The highgrade optics ensure razor sharp beams and vivid colors at any time. Due to the wide working angle the Magician is a valuable addition to

your venue or gig. Technical Information General 100~240VAC, 50/60 Hz 66W Power input: Power consumption:

Auto, Sound, Master/Slave, DMX Control: DMX Channels: Control Display: Power Connection:

9 4 Digits LED IEC in - & output 3 pole XLR (In/Out) 310 x 160 x 350mm (incl brackets) Data Connector: Dimensions:

3,95Kg 2 Keys, Interlock test connector, IR Remote

Weight: Accessories:

LED effect RGB-UV Colors: Power: Current: 9x4W 350mA each

Laser effect

Red. Green

Laser Color: Laser Power: 130mW (100mW 650nm Red, 30mW 532nm Green) 3R

Laser Class: Safety Features: Key switch, Interlock, Safety eye EN/IEC 60825-1: 2007

Laser Safety:

Strobe effect 12x 0.5W White 5730 LED 300mA LED: Current:











- 4-in-1 RGB-UV LED's
- Built-in strobe and UV LED's for extra effect
 Stand included
 Carrying bag included



Compact Power Lightset RGB-UV

The Compact Power Lightset RGB-UV is a lightset which combines a traditional lightset with extra effects. It offers 4 LED strobes in order to create an extra effect to your show. Moreover the parcans are equipped with UV Led' as well in order to create creepy blacklight effects. The Compact Power Lightset RGB-UV can be controlled by DMX or by the foot controller which is included .

In order to make the set plug-and-play, a carrying bag and stand are included.

General Power input: Power consumption: 100~240VAC, 50/60z 45W

Auto, Sound, Master/Slave, DMX 4,8,25 Control: DMX Channels:

4,8,25 4 Digits LED IEC in- & output 3 pole XLR (In/Out) 1185 x 110 x 387mm Control Display: Power Connection: Data Connector: Dimensions Bar:

Weight Bar: Footswitch frequency: Footswitch unobstructed Range: 6,6Kg 433mHz 30m

Incl. accessories: cable, wireless foot controller, Tripod stand, carrying bags, hanging

brackets

LED Spot

Lux@2m: Colors: 1205 RGB-UV Power: Current: 6x8W 4-in-1 350mA Beam angle:

Strobe effect LED:

4x 1W White, 4x 1W UV

Current: Strobe: 300mA 0 – 18Hz

Tripod stand

Height: Footspace: 1,5 - 2,5m

Certification and Safety

Certification:
Max. ambient Temp.:





PAR64 COB UV

80332 100W

Technical information:

LED Source: 100W UV COB Wavelength: Beam angle: 400nm 15m Max distance:

Input voltage:
Power consumption: 110~240VAC, 50/60Hz 110W

Weight: Connections: 3,3Kg Schuko

280 x 268 x 382 mm Forced cooling Dimensions: Cooling: IP-Rating: IP-20













Titan Strobe BLAZE

40297 1500W + RGB

The Showtec Titan Strobe Blaze is the perfect enhancement of the traditional Titan Strobe. By adding a Blaze background effect as extra feature, the RGB LED's provide a colourful illumination of the reflector. The preprogrammed color macro's are divided in different zones, creating moving color flows across the reflector. The Xenon strobe tube gives the extreme punch that users expect from a strobe, while the Blaze effect gives an eye-catching look on your stage. The built-in lightning simulation, linear-and random strobe effect, blinder and single flash mode make the new Titan Strobe Blaze the complete package for all professional lighting operators.

- Extreme high brightness
- Blaze background effect
 Lightning, Blinder and St



Technical Information

Electrical Light Source Strobe: Light Source Blaze: Output:

Xenon 1500W tube RGB LED strip 120.000 lm

210~240VAC, 50/60Hz Input Voltage: 1800W max. at full output Power consumption:

Control

DMX, RDM, Auto & Master/Slave DMX512

Mode: Control Protocol: 3, 5, 9Ch

Physical Color: Housing: Fixture Connection:

Dimensions (WxDxH): Protection Rate: Weight:

Metal & Flame-retardant plastic
XLR 3p Data in/out, Schuko power cable (1.5m)

245 x 225 x 410 mm IP20

8 Kg







Galactic 1K20 TXT

51344 RGB-1000 mW

The Galactic 1K20 TXT is a full color laser projector equipped with a 20k professional optical scanner which projects razor sharp beams and smooth patterns. By connecting the keyboard (included), the Galactic 1K20 TXT becomes a genuine text and animation projector. Own text can be saved and controlled by DMX.

Lasercolors:

A lot of beam effects and shapes are preprogrammed as well and can be controlled by DMX or the external keyboard.

The Galactic 1K20 TXT is a full color all-in-one laser projector which adds an extra dimension

to your show or venue.

Technical information:

Power Input: 100~240VAC, 50/60Hz

Power Consumption: Laser Color:

Laser Power:

Laser Modulation: Laser Class: Scan Speed: Scan Angle: 20K +/-60°

Auto, Sound, Master/Slave, DMX, ILDA LED Control Modes: Control Display:

20

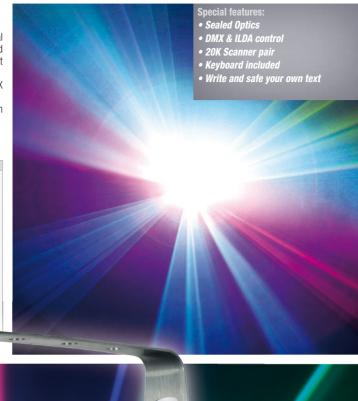
Dimensions:

DMX Channels: Data Connector: In/Out, XLR 3Pin & Sub-D 25 Pole Safety Features: Laser Safety: Key switch, Interlock, Safety eye EN/IEC 60825-1 Ed 2, 2007-03

291 x 200 x 120mm (excl. bracket) Weight:

2 Keys, Interlock test connector, keyboard Accessories:









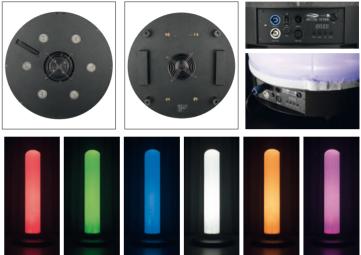












Aircone Q6 WDMX 40314











Separate Cone for Aircone Q6 WDMX

Dedicated Cone fabric for Aircone Q6 WDMX

The Showtec Aircone Q6 WDMX is the successor of the famous showtec Aircones. The Aircone Q6 WDMX has several upgrades to be more flexible and create better effects. It is equipped with 8W Q6 RGBWA-UV LED colormix system and can be controlled wireless by WDMX Sweden protocol. The fan can be controlled by DMX. Use a slower fan speed to lower fan noise and a higher fan speed on places with stronger environmental influences or when positioned in different angles. The Showtec Aircone WDMX Q6 is the ultimate decorative light effect which has a high diversity in applications such as festivals, stages, weddings, cooperate events and theme parks.



Separate Pyramid for Aircone Q6 WDMX

Dedicated Pyramid fabric for Aircone Q6 WDMX.



Technical Information

Light Source LED System:

6 x 8W RGBWAUV LED

Electrical

100~240VAC, 50/60Hz 130W

Input Voltage: Max. Power:

Operation mode: Control feature:

LED display
Built-in programs, Auto run, DMX , WDMX, Master/slave, Soundactive, Static colors

DMX channels

2, 4, 7, 9, 11 Channels

Physical

465 x 162 mm (Ø x height) Dimensions base:

Lenght cone: Total height: Weight:

2450 mm 2700 mm

10,6 Kg Housing: Aluminum Color: Black

Power Connectors: Pro Power in- and output

Data Connectors: XLR 3p

Certification and Safety

Certification:
Max. ambient Temp.: CE 40°C IP-20 -10°C ~40°C Protection rate: Operation Temperature:





R3 Lamp 150W

82623

Technical information: Technical inform
Power (W):
Arc Gap:
Flux (Im):
Color temp.:
CRI:
Lifetime(h):
Reflector:
Height:
Burning Position: 150 1.0 mm 5950 8600K 68 4500 46x46mm 56mm Any



R5 Lamp 200W 82621

Technical information: Power (W):
Arc Gap:
Flux (Im):
Color temp.:
CRI:
Lifetime(h):
Reflector:
Height:
Burning Position: 200 1.1mm 7200 8000K 70 3000 51x51mm 61mm Any



R16 C8 Lamp 330W 82622

Technical information:
Power (W):
Arc Gap:
Flux (Im):
Color temp.:
CRI: 330 1.2 mm 14400 7600K 85 1500 58x58mm Lifetime(h): Reflector: Height: Burning Position: 66mm Any

















Chimp 100

55000 2 Universe DMX Console

Infinity® Chimp 100 Light Controller

Based on standard programming syntaxes with encoders and hard-keys, these compact controllers offer access to familiar screens(*) and will allow you to quickly program a great

Regardless of the application - touring, rental, theatre, multipurpose venue, education, or house of worship - a Chimp Light Controller provides you with all the necessary tools.

Smart, in-house designed software, industry-standard syntaxes, and easy-to-use screens: the Chimp Light Controller will enable you to program your best show in a matter of minutes.

(*) The Chimp 100 can connect up to two external touchscreens!

Programming

• 4 Encoders • Familiar keys and numeric keypad • Colour picker • Filter libraries by Lee, Rosco, and Apollo • Gobo Picker • User-definable groups • User-definable presets • Effects engine • Fan functions • Built-in Fixture library

Playback

• 10 faders with multiple pages • Go and Pause/Reverse keys • 10 executer keys with multiple pages • 4 user-definable master faders • Cue list screen



Technical information:

- Technical Features:
 Familiar keys, numeric keypad and 4 Encoders
- 10 Playback faders with Go, Pause/Reverse, Flash keys on multiple pages
 10 Executer/Flash keys on multiple pages
 Color picker, Swatchbook by Lee, Rosco and Apollo Filters

- Gobo Picker, swatchbook by Lee, if
 Gobo Picker
 User definable groups and presets
 User definable display layout
 user definable master faders

- Effects engine
 Fan functions on all attributes
- · Built in Fixture library and Fixture builder
- Cue list screen

- 2 x DMX 5-pin opto-isolated in/outs (RDM ready)
 Ethernet/Artnet
 2x HDMI monitor out

- Midi In/Thru/Out 5-pin DIN
 Audio Input 3-pin XLR

- IEC Power Supply Input2 x Dimmable Desklight outputs 3-pin XLR
- 3 x USB-B connectors

Software

- 2 universe 1024 channels DMX
 100 Fixtures
- 5000 memories
- 200 memory stacks
- 100 groups
 9 x 100 presets (position, color, beam, effects, etc.)
- Command line interface
 Output visualizer
- Tracking and non-tracking options

Physical Housing:

Metal & flame-retardant plastic side covers

Dimensions: 400 x 575 x 160mm (LxWxH)

Weight: 9Kg Ambient Temp. Range: 0 ~ 40°C













Technical information:

Technical Features:

- lechnical Features:

 Familiar keys, numeric keypad and 4 Encoders

 10 Playback faders with Go, Pause/Reverse, Flash keys on multiple pages

 10 Executer/Flash keys on multiple pages

 Color picker, Swatchbook by Lee, Rosco and Apollo Filters

- Gobo Picker
 User definable groups and presets
- User definable display layout
 4 user definable master faders

- Effects engine Fan functions on all attributes
- Built in Fixture library and Fixture builder
- Cue list screen

- Connectors
 4 x DMX 5-pin opto-isolated in/outs (RDM ready)
 Ethernet/Artnet
 HDMI monitor out

- Midi In/Thru/Out 5-pin DINAudio/SMPTE/LTC Input 3-pin XLR
- IEC Power Supply Input2 x Dimmable Desklight outputs 3-pin XLR
- 2 x LISB-B connectors

Software

- 4 universe 2048 channels DMX
 300 Fixtures
- 10000 memories 400 memory stacks

- 100 groups
 9 x 100 presets (position, color, beam, effects, etc.)
- Command line interfaceOutput visualizer
- Tracking and non-tracking options

Physical

22 inch 1920x1080 Hull HD Digital resistive touch Display: Touch:

Metal & flame-retardant plastic side covers 647 x 575 x 279mm (LxWxH) Housing

Dimensions:

Weight: 18Kg Ambient Temp. Range: 0 ~ 40°C

Chimp 300

55010 4 Universe DMX Console

Infinity® Chimp 300 Light Controller

Based on standard programming syntaxes with encoders and hard-keys, these compact controllers offer access to familiar screens(*) and will allow you to quickly program a great

Regardless of the application - touring, rental, theatre, multipurpose venue, education, or house of worship - a Chimp Light Controller provides you with all the necessary tools.

Smart, in-house designed software, industry-standard syntaxes, and easy-to-use screens: the Chimp Light Controller will enable you to program your best show in a matter of minutes.

(*) The Chimp 300 houses a 22" full HD touchscreen with the possibility to connect one extra external touchscreen.

Programming

• 4 Encoders • Familiar keys and numeric keypad • Colour picker • Filter libraries by Lee, Rosco, and Apollo • Gobo Picker • User-definable groups • User-definable presets • Effects engine • Fan functions • Built-in Fixture library

• 10 faders with multiple pages • Go and Pause/Reverse keys • 10 executer keys with multiple pages • 4 user-definable master faders • Cue list screen







Banana Wing 55020

The Banana Wing is the ideal tool for extending the possibilities and flexibility of the Infinity Chimp consoles. The Banana Wing offers operators an extra 20 playback faders and will release 2 extra universes plus 100 extra fixtures on top of your Chimp's capabilities. The console will recognize the presence of the wing and reconfigure the second external monitor so the stored playbacks will be visible for the operator.

Technical information: Physical Housing: Dimensions: Metal & flame-retardant plastic side covers 400 x 490 x 160mm (LxWxH) Weight: 4Kg Ambient Temp. Range: -5 ~ 40°C



































55001

Technical information:

Physical Material: Dimensions:

Nylon Fabric 400 x 575 x 100mm (LxWxH)

Weight: 0,1 Kg Ambient Temp. Range: $-5 \sim 40^{\circ}$ C

Dustcover for Chimp 300

55011

Technical information:

Physical Housing:

Nylon Fabric

Dimensions: Weight: 647 x 575 x 275mm (LxWxH)

Weight: 0,2Kg Ambient Temp. Range: -5 ~ 40°C



55021

Technical information:

Physical Material:

 $\begin{array}{ll} \mbox{Dimensions:} & \mbox{AJON x 450 x 75mm (LxWxH)} \\ \mbox{Weight:} & \mbox{0,1 kg} \\ \mbox{Ambient Temp. Range:} & \mbox{-}5 \sim 40^{\circ}\mbox{C} \\ \end{array}$



Customized Dustcover for Chimp 100

55002 including company LOGO artwork

The Infinity® Chimp Team has the possibility to customize the dedicated Chimp dustcovers. A predefined space is available for adding your company logo. For further information and questions please contact your sales agent.

Physical

Material: Nylon Fabric
Dimensions: 400 x 575 x 100mm (L x W x H)
Weight: 0,1 Kg
Ambient Temp. Range: -5 - 40°C



Customized Dustcover for Chimp 300

55012 including company LOGO artwork

The Infinity® Chimp Team has the possibility to customize the dedicated Chimp dustcovers. A predefined space is available for adding your company logo. For further information and questions please contact your sales agent.



Physical Housing:

Nylon Fabric 647 x 575 x 275mm (L x W x H) Dimensions:

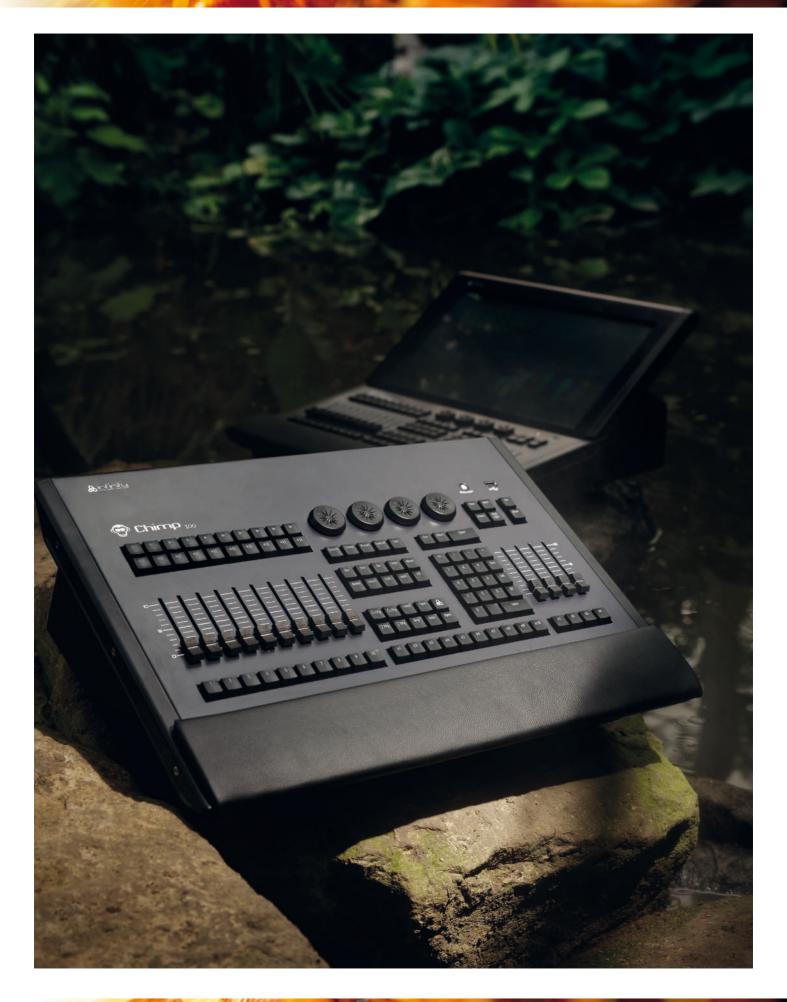
Weight: 0,2Kg Ambient Temp. Range: -5 ~ 40°C













DDP-610M

50754 6 Ch DigiDimPack, 10A Fuse, Multipin

The DDP-610M is a robust and reliable dimming pack which can be used for both touring as well as installation applications. It offers 6 dimmer channels which can be loaded up to 10 Amp each. Each channel is completely patchable. Furthermore each channel can set its dedicated dimming curve (linear, switch, square).

In case of any power- or DMX failure the DDP-610M will hold as its latest position ensuring that your venue or gig never will be in the dark. Furthermore up to 12 chases can be stored and recalled for easy recall or stand-alone applications.

All functions can be set and controlled by the compact but easy to operate LCD Display.

• 6 Channers • Selectable Dimming Curves Built-in Circuit breakers Robust and reliable

Technical information:

230VAC, 50/60 Hz, single phase connection 400VAC, 50/60 Hz, 3-phase connection Max. 10 Amp each channel, Total 60A DMX, Local Contral, Built-in chase Input voltage: Channel output: Control: DMX Channels:

Mode: Dim or Switch

Protection: Short circuit, temperature, overload Power connection:

Terminal
16 Pole Multipin
Control LED per channel, LCD Display Power Output:

483x380x90 mm (LxWxH) (Rubber feet removed) 483x385x94 mm (LxWxH) (incl. rubber feet) Dimensions

Weight: IP-rating:





DDP-610S

50755 6 Ch DigiDimPack, 10A Fuse, Schuko

The DDP-610 is a robust and reliable dimming pack which can be used for both touring as well as installation applications. It offers 6 dimmer channels which can be loaded up to 10 Amp each. Each channel is completely patchable. Furthermore each channel can set its dedicated dimming curve (linear, switch, square).

In case of any power- or DMX failure the DDP-610 will hold as its latest position ensuring that your venue or gig never will be in the dark. Furthermore up to 12 chases can be stored and recalled for easy recall or stand-alone applications.

All functions can be set and controlled by the compact but easy to operate LCD Display.

Selectable Dimming Curves Built-in Circuit breakers Robust and reliable

Technical information:

Mode

230VAC, 50/60 Hz, single phase connection 400VAC, 50/60 Hz, 3-phase connection Max. 10 Amp each channel, Total 60A Input voltage: Channel output: Control: DMX, Local Contral, Built-in chase DMX Channels:

Dim or Switch

Protection: Short circuit, temperature, overload Power connection:

Terminal

Power Output: Monitor: 6x Schuko Control LED per channel, LCD Display

Dimensions

483x380x90 mm (LxWxH) (Rubber feet removed) 483x385x94 mm (LxWxH) (incl. rubber feet)

Weight: IP-rating:











Technical information:

Power Input: Power Consumption @ Full Load: 100-240VAC 50/60Hz

Programmable DMX outputs: Programmable output switches:

Power output:

Protocol: Internal memory: DMX Input connections: DMX Output connections:

Power input connector: Power output connectors: Dimensions: Weight:

3450W

15A each channel / 15A Max Total

DMX-512 8GB 3 pole XLR 3 pole XI R Pro Power blue Pro Power white 483 x 130 x 44mm

2,4 Kg



DMX Recpack 4

50822 DMX recorder with programmable switchpack

The Showtec DMX Recpack 4 is a combination of a DMX recorder, a switch pack and a programmable trigger with timer function. It has 4 individual programmable DMX and switch outputs. Each DMX output can play pre-recorded scenes or shows. Besides the 4 DMX outputs it also has 4 switchable 230V outputs. Each 230V output has its own individual current monitor which can be limited to a personal max current. Scenes, shows, chases and switches can be triggered by DMX or by weekly and daily timers. The user definable DMX triggers make it possible to start, stop DMX or switch on and off at specific channel values. The Showtec DMX Recpack is a solution for automation of intelligent lights in combination with all kinds of electric devices. The ideal unit for shops, theme parks, museums and all other situations with the need for pre-programmed and triggered shows.

- 4 Separate recordable DMX and switch outputs
 Programmable daily & weekly timers
 Programmable DMX input triggers
 8GB internal memory
 Manual, Auto, Semi-Auto Recording modes

TR-512

50825 DMX Trigger/IRecorder

The TR-512 is a compact but very powerful tool in order to trigger any lightshow or scene in a simple way.

The TR-512 can record and playback several DMX shows which can be stored on a micro-SD card. Shows can be playbacked by 6 external triggers. Each trigger can start either a show or scene. Each show can be played back in a loop mode or single play. Even a delay time can be set in order to have precise control of your shows.

With all these powerful functions the TR-512 is the right product to trigger your shows or scenes in theme parks, museums, shops

Technical information:

Operating voltage: 12V DC Power consumption: Control: 500mA DMX-512 Connection 3 pole XLR Male and Female RJ-45 for 6 external

triggers (NC/NO) Storage Micro SD Housing: Alumnium Extrusion Operating temperature: 0-45°

Dimensions: Weight:

103 x 60 x 44mm 0.6 Ka

- OLED display
 General triggers
 Record and Playback function
- Compact size













NEW PRODUCTS 2017









Ordercode: 50789

Input connectors: Output connectors: Power Input: Power connector Dimensions:

Weight:

Protocol:

Functions:

50788 2-8 DMX/RDM Booster, 3-pin XLR

50789 2-8 DMX/RDM Booster, 5-pin XLR



The Booster Pro is the ultimate DMX tool which should be in the equipment rack of each rental company or installation. The Booster Pro is an optical isolated DMX Splitter and Booster. The Booster Pro has 2 inputs which can be patched to 8 selectable output (for each output you can patch input A or B). The Booster Pro is fully RDM compatible and offers real-time DMX monitoring. For specialist applications the DMX timing can be adjusted. Furthermore each output of the Booster Pro has a monitoring function which controls the status of the connected cables real-time. In case of any failure an acoustical signal will warn the user. The intuitive OLED display lets you set all the different functions fast and easily.



Technical information: Ordercode: 50788 3 pole Male XLR Connectors 3 pole Female XLR Connectors 100~240VAC, 50/60Hz Powercon Input Input connectors:
Output connectors: Power Input: Power connector: Dimensions: 483 x 140 x 46mm 3,4 Kg DMX-512 USITT, RDM Weight:

Protocol: Realtime DMX Monitoring, DMX Framerate display, Selection of DMX modes and Framerates, Cable checker, Optical isolation on all outputs, Functions DMX Boost function



5 pole Male XLR Connectors 5 pole Female XLR Connectors 100~240VAC, 50/60Hz Powercon Input 483 x 140 x 46mm 3,4 Kg DMX-512 USITT, RDM

Realtime DMX Monitoring, DMX Framerate display, Selection of DMX modes and Framerates, Cable checker, Optical isolation on all outputs, DMX Boost function



50550 DMX/RDM + Midi

Technical information

Operating voltage: 5VDC Power consumption:

1A DMX512, RDM, MIDI XLR 5 pole male, female Control: Connection:

Housing: Operating temp: PVC 0~35°C -10~70°C 170 x 100 x 45mm Storage temp: Dimensions: Weight: 0,48 Kg

RDM Touch

50409 DMX/RDM + ArtNET + Midi

The Showtec RDM Touch is the most ultimate tool for every lighting technician. With its versatile functions and user-friendly 6-button + full-color TFT touch screen display, the RDM Touch is fully equipped to measure, test, and troubleshoot any application with DMX controlled lighting. This unit can be used for testing 3 and 5-pin cables, test midi signals, monitor and analyze signals, program sequences, send and receive DMX, and is also equipped with an RDM controller function. It is the ultimate solution to help bring peace and balance to many of life's DMX-512 challenges. The RDM Touch will be delivered including carrying case and 3 to 5 pin XLR adapters.

Technical information:

DMX cable testing

MIDI testing
RJ45 (data) cable testing

Channel tracer Timing analyzer

DMX signal "flicker finder" LED PWM rate meter

Programmable sequence recording/playback Send/receive DMX

ArtNet testing and send/receive via ArtNet

Display type: Display resolution: Memory:

Full-Color I CD 240 x 320 pixel microSD card 5-pin male connector 5-pin female connector

DMX in port: DMX out port:

DMX ports electrical ANSI E1.11 / ANSI E1.20 RJ45 port supports TCP/ IP, ArtNet; DHCP & Static

standard:

IP assignment Micro USB B type

USB Power consumption: 300mA max Cable tester:

3/5-pin, open circuit, short circuit, wrong

wiring
0°C to +45°C
66.5 x 115 x 44.5mm
345gram

Operating temperature: Dimensions: Weight: Battery:

9V battery (battery not included)

- Special features:
 TFT Touch display

- RDM Multiple testing functions















LCU-1S

60702 Liquid Control Unit

The latest LCU-1S comes with a LCD panel which allows users to read and make setting with ease. The flow rate data of Z-1200ll. S-100X. S-200X and SW-250 have been pre-programmed into LCU-1S and enables users to operate directly to supply fluid to the machine. Optional "Null" mode offers users the capability to operate with any other machines.

LCU-1S can supply fluid to 35 meters long or 25 meters high at maximum and is designed to meet most remote fluid supply application.

Technical information:

Power input: Power Consumption: 230VAC, 50/60Hz 40W

400 ml?min (100% output) Fluid Consumption: Fluid:

Antari Liquid

Volume and Timer Mode DMX 512 Control

Cable Remote

DMX Channels: Channels Accessories Included: N/A

Dimensions: Weight: 203 x 179 x 96 mm 3.3 Kg





- Special features:

 Roadproof flightcase design

 Works with regular fog liquid

 Fast heat up time (60 seconds)

F-4

60768 1500W Pro Fazer

The stackable Antari F-4 Fazer is a true versatile fazer suitable for many professional applications. The state-of-the-art air pump system mixes fog and air to produce a fine, dry fog with minimal fluid consumption. Performance meets reliability in this new design: the extremely dry fog output keaves no residue, and no liquid is left inside the heater, achieving a longer life cycle. The F-4 also feautres built-in DMX functionality and silent operation, making it suitable for the widest variety of theatrical and stage applications.

Technical information:

Power AC 240V, 50Hz Heater: 1500W First heat- up time: 60 seconds Fluid Consumption: Tank capacity: 6,7ml / min 5 liter

DMX channels: DMX Connections:

3 pin and 5 pin XLR DMX / Manual / Timer remote Control:

Weight: 20 Kg

554 x 274 x 464mm Dimensions (LxWxH):

Power consumption: 1500W

Hazerfluid HZL-5W

60577 5 Liter (water-based)

The new version HZL-5W is a water-based hazer liquid, which is much drier than the oil-based version and produces a much finer, fuller haze. Colorless, odourless, and non-flammable, HZL-5W leaves no long lasting residue or contamination and complies with the strictest health and safety regulations

Snow Liquid SL-5A

60593 5 Liter, Premium











FX Gun 61030

The Showtec FX Gun allows you to create an extra dimension to your party or performance. The FX Gun can be loaded with any electric confetti cannon. Just connect the cannon, pull the trigger and simply shoot the confetti or streamers to the desired direction!

Technical information:

Power Input: Battery: 18VDC, 1000mA (max) 12,6V LiPo Pack

40 > 80cm Electric confetti cannons 450 x 190 x 75mm Consumption: Dimensions:

Weight: 2,5Kg (without shooter)





- Special features:
 Integrated Safety Catch
 100 shots possible with one full charge
 12,6V LiPo Battery Pack Inside
- Fast charged in 6 hours

FX Drop 61040

The Showtec FX Drop is a plug-and-play textile drop tool. It is very easy to use, once the FX drop is powered it will release the hook. The load capacity is 20Kg and designed with a road proof housing. The Powercon in-and output make it easy to daisychain multiple FX drops. Create a stunning opening with the Showtec FX Drop.

Technical information: Input voltage: Power consumption: Power connections: 230V AC 100W Powercon in- output Load capacity: Rigging: 20Kg M10 screw threat Weight: Dimensions: 1Kg 77 x 70 x 140 mm



- backdrop drop system









Handheld confetti cannon Small



	Handheld Cannon S	Handheld Cannon Electric Cannon	Handheld Cannon Pro Electric Cannon Pro	
DATA				
SIZE	28cm	50cm	80cm	
SHIPPING	Standard	Standard	ADR	
OUTPUT				
CONFETTI	4m	6m	12m	
STREAMERS		12m	20m	



Handheld confetti cannon

Technical information:

Colors:

50cm Consumption: Flamenroof paper confetti

Output 8m Filling: 140gr Multicolor

- Special features:
 Maximum load of confetti inside
- Comply with SP 371(1)
 BAM tested
 Confetti is B1 certified

Handheld confetti cannon Pro

Technical information:

80cm Flameproof paper confetti Consumption:

55x17mm Output: 12m Filling: 200ai

Due to regulations this product needs to be shipped according to ADR standards and therefore we need

to add additional shipping cost.
Please contact our sales department to check the

Multicolor

shipping cost.

Colors:

- Maximum load of confetti inside
 Comply with SP 371(1)
 BAM tested

- Confetti is B1 certified



Available models: Available models: Available models: Available models: 62010PM 50cm, Pink Metallic 62010M 50cm, Multicolor 62030M 80cm, Multicolor **62030P** 80cm, Pink **62010** 50cm, Black **62010PU** 50cm, Purple 62030MM 80cm, Multi Metallic 62030PM 80cm, Pink Metallic 62010DG 50cm, Dark Green 62010R 62030UM 80cm, Blue Metallic **62030PU** 80cm, Purple 50cm, Red 62010DU 50cm, Dark Blue 62010RH 50cm, Red Hearts 62030 62030R 80cm, Red 80cm, Black **62010GM** 50cm, Gold Metallic 62030RM 80cm, Red Metallic 62010RM 50cm, Red Metallic 62030BM 80cm, Black Metallic 62010GRM 50cm, Green Metallic 62010SM 50cm, Silver Metallic 62030DG 80cm, Dark Green 62030WM 80cm, White Metallic 62010LG 50cm, Light Green 62010UM 50cm, Blue Metallic 62030DU 80cm, Dark Blue **62030Y** 80cm, Yellow 62010LU 50cm, Light Blue 62010W 62030GRM 80cm, Green Metallic 62030GM 80cm, Gold Metallic 50cm, White 62010MM 50cm, Multi Metallic 62030LG 80cm, Light Green 62030SM 80cm, Silver Metallic 62010Y 50cm, Yellow **620100** 50cm, Orange 62010WS 50cm, White/Silver 62030LU 80cm, Light Blue 62030W 80cm, White 1 **62010P** 50cm, Pink 62030WS 80cm, White/Silver 620300 80cm, Orange 620300M 80cm, Orange Metallic 62030RH 80cm, Red Hearts



Handheld streamer

Technical information:

Size: 50cm
Consumption: Streamers 10m x 1.5cm
Output: 12m
Colors: Multicolor

- Special features:

 Maximum load of streamers inside

 Comply with SP 371(1)

 BAM tested

 Streamers are B1 certified

Handheld streamer cannon Pro

Technical information:

Size: 80cm
Consumption: Streamers 10m x 1.5cm
Output: 20m
Colors: Multicolor

Due to regulations this product needs to be shipped according to ADR standards and therefore we need to add additional shipping cost.

Please contact our sales department to check the

- Special features:

 Maximum load of streamers inside

 Comply with SP 371(1)

 BAM tested

 Streamers are B1 certified



			21)
Available models:	Available models:	Available models:	Available models:
62020M 50cm, Multicolor	62020PM 50cm, Pink Metallic	62040M 80cm, Multicolor	62040P 80cm, Pink
62020WS 50cm, White/Silver	62020PU 50cm, Purple	62040PU 80cm, Purple	62040PM 80cm, Pink Metallic
62020 50cm, Black	62020R 50cm, Red	62040 80cm, Black	62040R 80cm, Red
62020DG 50cm, Dark Green	62020RH 50cm, Red Hearts	62040BM 80cm, Black Metallic	62040UM 80cm, Blue Metallic
62020DU 50cm, Dark Blue	62020SM 50cm, Silver Metallic	62040DG 80cm, Dark Green	62040WM 80cm, White Metallic
62020GM 50cm, Gold Metallic	62020UM 50cm, Blue Metallic	62040DU 80cm, Dark Blue	62040Y 80cm, Yellow
62020GRM 50cm, Green Metallic	62020W 50cm, White	62040GRM 80cm, Green Metallic	62040GM 80cm, Gold Metallic
62020LG 50cm, Light Green	62020Y 50cm, Yellow	62040LG 80cm, Light Green	62040SM 80cm, Silver Metallic
62020LU 50cm, Light Blue		62040LU 80cm, Light Blue	62040W 80cm, White
62020MM 50cm, Multi Metallic		62040MM 80cm, Multi Metallic	62040WS 80cm, White/Silver
620200 50cm, Orange		620400 80cm, Orange	
62020P 50cm, Pink		620400M 80cm, Orange Metallic	









Electric confetti cannon

Technical information:

Size: 50cm Consumption: Confetti Output: 5m Filling: 100gr Colors: Multicolo Multicolor

- Special features:

 Maximum load of confetti inside

 Comply with SP 371(1)

 BAM tested

 Confetti is B1 certified

Electric confetti cannon Pro

Technical information:

80cm Size: 80cm
Consumption: Confetti
Output: 12m
Filling: 200gr
Colors: Multicolor

Due to regulations this product needs to be shipped according to ADR standards and therefore we need to add additional shipping cost.
Please contact our sales department to check the

shipping cost.

- Special features:

 Maximum load of confetti inside

 Comply with SP 371(1)

 BAM tested

 Confetti is B1 certified



Available models:	Available models:	Available models:	Available models:
62050M 50cm, Multicolor	62050R 50cm, Red	62070M 80cm, Multicolor	62070DG 80cm, Dark Green
62050RH 50cm, Red Hearts	62050SM 50cm, Silver Metallic	62070GRM 80cm, Green Metallic	62070GM 80cm, Gold Metallic
62050 50cm, Black	62050DU 50cm, Dark Blue	62070RH 80cm, Red Hearts	62070MM 80cm, Multi Metallic
62050LG 50cm, Light Green	62050W 50cm, White	62070PM 80cm, Pink Metallic	620700 80cm, Orange
62050LU 50cm, Light Blue	62050WS 50cm, White/Silver	62070RM 80cm, Red Metallic	62070P 80cm, Pink
62050DG 50cm, Dark Green	62050Y 50cm, Yellow	62070UM 80cm, Blue Metallic	62070PU 80cm, Purple
62050GM 50cm, Gold Metallic	62050GRM 50cm, Green Metallic	62070 80cm, Black	62070R 80cm, Red
62050MM 50cm, Multi Metallic	62050PM 50cm, Pink Metallic	62070BM 80cm, Black Metallic	62070SM 80cm, Silver Metallic
620500 50cm, Orange	62050RM 50cm, Red Metallic	620700M 80cm, Orange Metallic	62070DU 80cm, Dark Blue
62050P 50cm, Pink	62050UM 50cm, Blue Metallic	62070WM 80cm, White Metallic	62070W 80cm, White
62050PU 50cm, Purple	I	62070LG 80cm, Light Green	62070WS 80cm, White/Silver
		62070LU 80cm, Light Blue	62070Y 80cm, Yellow







Electric streamer cannon

Technical information:

Size: 50cm Consumption: Streamer Output: 12m Colors: Multicolor

- Special features:

 Maximum load of streamers inside

 Comply with SP 371(1)

 BAM tested

 Streamers are B1 certified

Electric streamer cannon Pro

Technical information:

80cm Consumption: Streamer
Output: 20m
Colors: Multicolor

Due to regulations this product needs to be shipped according to ADR standards and therefore we need to add additional shipping cost.

Please contact our sales department to check the shipping cost.

- Special features:

 Maximum load of streamers inside

 Comply with SP 371(1)

 BAM tested

 Streamers are B1 certified



Available models:	Available models:	Available models:	Available models:
62060M 50cm, Multicolor	62060R 50cm, Red	62080M 80mc, Multicolor	62080DU 80cm, Dark Blue
62060 50cm, Black	62060SM 50cm, Silver Metallic	62080 80cm, Black	62080W 80cm, White
62060LG 50cm, Light Green	62060DU 50cm, Dark Blue	62080LG 80cm, Light Green	62080Y 80cm, Yellow
62060LU 50cm, Light Blue	62060W 50cm, White	62080LU 80cm, Light Blue	62080PM 80cm, Pink Metallic
62060DG 50cm, Dark Green	62060Y 50cm, Yellow	62080DG 80cm, Dark Green	62080RM 80cm, Red Metallic
62060GM 50cm, Gold Metallic	62060GRM 50cm, Green Metallic	62080GM 80cm, Gold Metallic	62080BM 80cm, Black Metallic
62060MM 50cm, Multi Metallic	62060PM 50cm, Pink Metallic	62080MM 80cm, Multi Metallic	62080GRM 80cm, Green Metallic
620600 50cm, Orange	62060RM 50cm, Red Metallic	620800 80cm, Orange	620800M 80cm, Orange Metallic
62060P 50cm, Pink	62060UM 50cm, Blue Metallic	62080P 80cm, Pink	62080UM 80cm, Blue Metallic
62060PU 50cm, Purple	62060WS 50cm, White/Silver	62080PU 80cm, Purple	62080WM 80cm, White Metallic
		62080R 80cm, Red	62080WS 80cm, White/Silver
		62080SM 80cm, Silver Metallic	











PLB-2246

100260 22" – 46" LCD Bracket 6 degree adjustable

Screensize: Max load:

22" - 46" 25 Kg 75x75 to 200 x 200 mm VFSA: Tilt adjustment: Weight: 0 degrees or 6 degrees up: 2,5 Kg



PLB-1446

100261 14" - 46" LCD Bracket Full Motion

Technical information:

14" - 46" 20 Kg 75x75 to 200 x 200 mm -3 degrees to 10 degrees up: -90 to + 90 degrees 2,5 Kg Screensize: Max load: VESA: Tilt adjustment: Lateral Rotation: Weight:



PLB-2370

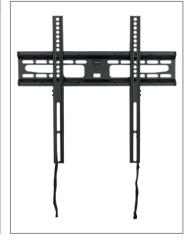
100262 23" – 70" LCD Bracket Super Slim Fixed mount

Technical information:

Screensize: Max load: VESA: Tilt adjustment:

23" - 70" 40 kg 75x75 to 400 x 400 mm N/A

1,5 Kg





Studio Eyeball

D1397 With Reflection Filter

Technical Information 185x200x165 mm (HxWxD) Ø43 mm Dimensions: Microphone opening:

Guitar Stand

D8510 Mammoth Stands

The Mammoth guitar stand is a solid guitar stand with an auto locking system for both your electric or acoustic guitar. This intelligent locking system provides optimal safety for your guitar. All contact areas are covered with foam to protect your guitar. The stand has an adjustable height by quick lock.

- Special features:

 Universal for electric guitars and acoustic guitars

 Auto locking system

 Adjustable height: 70 105 cm

Technical information:

Adjustable height: Material: 700 - 1050 mm Metal, PA Foam Weight: Color: Footprint: 0,9 Kg Black 600mm 700 x 100 x 100 mm



iPhone Holder For Microstands

D8966 Suitable iPhone 5, 6 & 6 Plus

Technical information:

iPhone 5, 6 (Plus), 7 (Plus) 50x70x180 mm (HxWxD) Suitable for: Dimensions: Tube diameter: max. 28 mm





iPad Mini Holder Microstand

D8967

Technical information:

Suitable for: iPad Mini 202 x 140 x 185 mm (HxWxD) max. 28 mm 128 - 160 mm Dimensions:

Tube diameter: Horizontal adjustable: Vertical adjustable: 190 - 202 mm







Foldable iPad Stand

D8968 Suitable for all types iPad

Technical information:

Suitable for: all types of iPad
Dimensions base plate: 250 x 250 x 205 mm
(HxWxD)
Dimensions iPad holder: 245 x 190 mm (HxW)

Horizontal adjustable: Vertical adjustable: 185 - 195 mm 240 - 250 mm









MAT-250+ Line Array Tower Technical information: Maximum height: Maximum load @ 20cm: Maximum load @ 45cm:

70873 Mammoth Stand 6,5m

6.50m 250 Kg 195 Kg Minimum load: Folded height: 20 Kg 1,97m Working area open base: Closed base: Material: 1,66 x 1.72m 0,48 x 0,48m

Aluminium AL Si 6082 / T6

Own Weight: Winch:

Cable diameter: Certification:

Additional info:

Aluminium AL SI 6082 / 16
107 Kg
AL-KO Type 901 Plus — 900 Kg
6mm, galvanized steel under EN 12385-4. Resistance 1.770N/mm2.
BGV C1 - BGG 912 - 2006/42/CE (Dekra)
Fixation of tower sections to working height by safety pins. Leg anchorage with safety pins. Bubble level to adjust tower vertical position. Rustproof protection and painting protection finish

painting protection finish.



MT-150 Lifting Tower

70863 Mammoth Stands 5,3m



Technical information:

5,30m
150Kg
1,73m
1,49 x 1,49m
0,40 x 0,40m
Steel EN 10305-5
55kg
AL-KO Type 501 Plus – 500kg
6mm, galvanized steel under EN 12385-4. Resistance 1.770N/mm2.
BGV C1 - BGG 912 - 2006/42/CE (Dekra)
Fixation of tower sections to working height by safety pins. Leg anchorage with safety pins. Bubble level to adjust tower vertical position. Rustproof protection Maximum height: Maximum load: Folded height: Working area open base: Closed base: Material: Own Weight:

Winch: Cable diameter:

Certification: Additional info:

safety pins. Bubble level to adjust tower vertical position. Rustproof protection and painting protection finish.





MAT-350 Line Array Tower

70871 Mammoth Stand 6,5m



Technical information:

Maximum height: 6.50m Maximum load @ 30cm: Maximum load @ 70cm: 350 Kg 260 Kg Minimum load: 25 Kg 1,99m Folded height: Working area open base: Closed base: 2,50 x 2.25m 0,51 x 0,59m

Aluminium AL Si 6106 / T6 Material: Own Weight: Winch:

Cable diameter: Certification:

Aluminium AL Si 6106 / T6

184 Kg
AL-KO 1.7-WCH – 1700 Kg
6mm, galvanized steel under EN 12385-4. Resistance 1.770N/mm2.

BGV C1 - BGG 912 - 2006/42/CE (Dekra)

Fixation of tower sections to working height by safety pins. Leg anchorage with safety pins. Bubble level to adjust tower vertical position. Rustproof protection and existing explanations. Additional info:

protection and painting protection finish.



Riggingbar 1 for MAT-250/350

70880 Mammoth Stands



Technical information:

Dimensions: 432 x 111 x 70 mm Slide diameter: 52 x 52 mm Weight: 2.8 kg



Riggingbar 2 for MAT-250/350

70881 Mammoth Stands



Technical information:

Dimensions: Slide diameter: 825 x 195 x 70 mm 52 x 52 mm 8,0 Kg Weight:



Riggingbar 3 for MAT-250/350

70882 Mammoth Stands



Technical information:

Dimensions: Slide diameter: 800 x 87 x 70 mm 52 x 52 mm Weight: 3,5 Kg



MAT-500 Line Array Tower

70872 Mammoth Stand 6,5m



Technical information:

Maximum height: Maximum load @ 30cm: 6.50m Maximum load @ 70cm: 360 Kg 25 Kg 1,99m Minimum load: Folded height 2,50 x 2,25m 0,51 x 0,59m Working area open base: Closed base: Material:

Aluminium AL Si 6106 / T6 184 Kg Own Weight:

Winch: Cable diameter

Certification: Additional info:

184 kg
AL-K0 1.7-WCH – 1700 kg
6mm, galvanized steel under EN 12385-4. Resistance 1.770N/mm2.
BGV C1 - BGG 912 - 2006/42/CE (Dekra)
Fixation of tower sections to working height by safety pins. Leg anchorage with safety pins. Bubble level to adjust tower vertical position. Rustproof protection

and painting protection finish.











RainCover 60cm

Technical information:

71310 Sleeve not included.

The Showtec RainCover is the ideal and cost-effective solution to protect your valuable fixtures during outdoor events. More and more events and festivals are outdoor. However there are not many solutions to protect your equipment during outdoor use.

many solutions to protect your equipment during outdoor use.

The Showtec RainCover is an easy and very effective solution to this problem. It contains a strong 60cm aluminum base which is equipped with 2 trigger clamps and a strong safety cable. Inside the RainCover, a strong 50mm tube is mounted in order to allow you to easily rig your fixture into the RainCover

The RainCover can be equipped with a 35cm, 60cm straight transparent sleeve or a 65cm cone shaped transparent sleeve.

Outer diameter: Inner diameter: Length of mounting bar: Cover height: Cable outputs: Weight: Load: Housing color	60cm 51cm 44cm 35, 50, 65cm 2 4 Kg 50 Kg max Black









Separate sleeve for RainCover

71311 35cm

Technical information:	
Height: Top diameter: Bottom diameter: Mounting:	35cm 51cm 55cm by Velcro

Separate sleeve for RainCover

71312 50cm

Technical information:		
Height: Top diameter: Bottom diameter: Mounting:	50cm 51cm 60cm by Velcro	

Separate sleeve for RainCover

71313 65cm - Cone shape

Technical information:		
Height: Top diameter: Bottom diameter: Mounting:	65cm 51cm 80cm by Velcro	









Baseplate Cover

89315 450x450mm White 89316 600x600mm White

The Showtec Baseplate Cover is the ideal product to upgrade old baseplates which are damaged with scratches. They also can be used to protect new baseplates from scratching or when you like to have a white surface when using black baseplates.

Material: Inner dimensions: Length: Width: Thickness:	Plastic 450x450mm 500mm 500mm 10mm	
Material: Inner dimensions: Length: Width: Thickness:	Plastic 600x600mm 650mm 650mm 10mm	



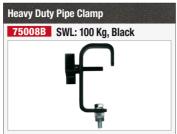






NEW PRODUCTS 2017































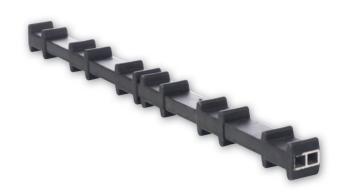
Truss Carrier Rubber

This product may be the one you have been waiting for. Showtec now has got a truss carrier with rubber studs. This prevents the truss from slipping and sliding when moved and stacked onto a dolly. An aluminium innertube makes the carrier rigid and strong.

The rubber holders firmly keep the truss in place. It is available for FT/GT/PT/FQ/GQ/PQ30 truss and for every truss model with a heart-size of 239mm.



For truss 30: triangle and square rubber studs Length 59cm For truss with heart size: 239mm



Drop Arm Set L=50-85cm Black

Create creative setups in your rig with the Showtec Drop Arm sets. The Drop arm sets are available in three different types which are adjustable to the desired length. (in steps of 50mm) The top side is equipped with a strong metal profile which has holes prepared to fit most common 30cm truss. The bottom side has a strong 50mm tube on which you can mount your lighting fixture with any standard clamp. Add a new dimension to your stage with the Showtec Drop Arms.

Technical information:

Length SWL: 50-85cm

100Kg Metal, Black Powder Coated Finish:





Drop Arm set L=100-135cm black

Create creative setups in your rig with the Showtec Drop Arm sets. The Drop arm sets are available in three different types which are adjustable to the desired length. (in steps of 50mm) The top side is equipped with a strong metal profile which has holes prepared to fit most common 30cm truss. The bottom side has a strong 50mm tube on which you can mount your lighting fixture with any standard clamp. Add a new dimension to your stage with the Showtec Drop Arms.

Technical information:

Length: SWL: 100-135cm

100Kg Metal, Black Powder Coated Finish:





Drop Arm set L=150-185cm black

Create creative setups in your rig with the Showtec Drop Arm sets. The Drop arm sets are available in three different types which are adjustable to the desired length. (in steps of 50mm) The top side is equipped with a strong metal profile which has holes prepared to fit most common 30cm truss. The bottom side has a strong 50mm tube on which you can mount your lighting fixture with any standard clamp. Add a new dimension to your stage with the Showtec Drop Arms.

Technical information:

150-185cm SWL

Finish Metal, Black Powder Coated













The truly cost effective solution to all your lighting control needs. Designed to use an industry standard programing syntax via encoders & hard keys. The Chimp 100 can connect up to two external touch screens and the Chimp 300 houses a 22" full HD touch screen with the possibility to connect one extra external touch screen. This provides familiar easy to use screens you can be programing in minutes no matter your background. The Chimp series of consoles has been designed to be user friendly. No matter your application, touring, rental, theatre, multipurpose venue,

education or House of Worship the tools you need are available. The Chimps use proven European software with a robust design all backed by a two year warranty making this your obvious choice for a new console.

Chimp 100 2 Universe DMX Console ORDERCODE: 55000

Chimp 300 4 Universe DMX Console ORDERCODE: 55010

Ask your dealer for more information!







