



LUXIPIX

KLINGNET LED MATRIX



LED matrix module capable of projecting volumetric graphics. The cutting-edge optic design combines LEDs with special optical reflectors to create narrow light beams. The generated effect is a wall of light, brighter than that of conventional LED screens.

The luxipix is a matrix of high efficiency CREE LEDs. The 50 x 50 cm panel has an on-board modular rigging system to build walls or matrixes in every size.

It is an ideal tool for rental companies: superslim, lightweight, and user friendly. Power supply and control electronics are on board, and it doesn't need an external driver. Use the graphic LCD display for standard operation, or use DMX or kling-net protocols for diagnostics and addressing.



LX120 – 1107,00 EUR

7 X 7 WW

- power consumption: 175W
- IP rate: IP20
- LED source: 49 x 3W warm white CREE LED
- colour temperature: 2800 K
- beam angle: 8 °
- pitch: 60 mm
- DMX in- and output: 3-pin XLR, linkable
- DMX controlled via 5, 49, or 54 channels
- optional bracket: LX121

LX122 – 1989,44 EUR

5 X 5 RGBW

- power consumption: 315W
- IP rate: IP20
- LED source: 25 x 10W RGBW LED
- beam angle: 6 °
- pitch: 100 mm
- DMX in- and output: 3-pin XLR, linkable
- DMX controlled via 3, 4, 6, 10, 100 or 105 channels
- optional bracket: LX121

LX123 – 422,00 EUR

14 X 1 WW

- power consumption: 50.4W
- IP rate: IP20
- LED source: 14 x 3W warm white CREE LED
- colour temperature: 2800 K
- beam angle: 7 °
- pitch: 60 mm
- DMX in- and output: 3-pin XLR, linkable


500 x 500 x 81 mm


7.5 kg


100–240 V~
50–60 Hz


500 x 500 x 115 mm


12 kg


100–240 V~
50–60 Hz


1000 x 45 x 169.9 mm
(bracket incl.)


3.74 kg


100–240 V~
50–60 Hz



MATRIX PANELS

HIGH OUTPUT TRI-COLOUR LEDS

High power tri-colour LED panel for eye-candy effects, wash light or blinder effect. Each LED controllable for pixel mapping. Built-in automatic programs via master/slave or DMX with variable speed.

COB LED for superior RGB colour mixing. Additional power output. Bracket for multiple unit connection, to create a wall.

LX110 – 343,99 EUR

3 X 3 RGB

- power consumption: 100W
- 9 high power tri-colour COB LEDs, 10W
- beam angle: 63 °
- pitch: 115 mm
- DMX in- and output: 3-pin XLR
- DMX controlled via 3, 5, 9, 27, or 31 channels

LX111 – 249,99 EUR

3 X 1 RGB

- power consumption: 45W
- 3 high power tri-colour COB LEDs, 10W
- beam angle: 63 °
- pitch: 115 mm
- DMX in- and output: 3-pin XLR
- DMX controlled via 3, 5, 9, 10, or 13 channels


340 x 340 x 90 mm


5 kg


100–240 V~
50–60 Hz


344 x 115 x 90 mm


3.6 kg


100–240 V~
50–60 Hz



KLING-NET MATRIX PANELS

HIGH OUTPUT TRI-COLOUR LEDS



High power tri-colour LED panel for eye-candy effects, wash light or blinder effect. Art-Net protocol supported.

Kling-Net is a network protocol to allow auto configuration of display devices over the Ethernet. Kling-Net uses the Neutrik® etherCON® connection.

Each LED controllable for pixel mapping. Built-in automatic programs via master/slave or DMX with variable speed.

COB LED for superior RGB colour mixing. Additional power output. Bracket for multiple unit connection, to create a wall.

LX113 - 553,19 EUR

2 X 2 RGB

- power consumption: 120W
- 4 high power tri-colour COB LEDs, 30W
- beam angle: 63 °
- pitch: 115 mm
- DMX in- and output: 3-pin XLR + 5-pin XLR + UTP
- DMX controlled via 3, 5, 9, 12, or 17 channels

LX109 – 1136,99 EUR

4 X 4 RGB

- power consumption: 390W
- 16 high power tri-colour COB LEDs, 30W
- beam angle: 63 °
- pitch: 115 mm
- DMX in- and output: 3-pin XLR + 5-pin XLR + UTP
- DMX controlled via 3, 5, 7, or 48 channels


228 x 228 x 144.2 mm
(227.2 mm with
bracket)


4.6 kg


100–240 V~
50–60 Hz


459 x 459 x 97 mm
(205.2 mm with
bracket)


8 kg


100–240 V~
50–60 Hz



LX103 – 343,00 EUR

12 X TRI-COLOUR LEDS

- power consumption: 47 W
- beam angle: 42 °
- luminous flux: 1360 lux @ 1 m
- RGB control via max. 36 channels

LX104 – 302,99 EUR

10 X WARM WHITE LEDS

- power consumption: 37 W
- luminous flux: 1050 @ 1 m
- beam angle: 20 °
- 12 channel in DMX mode

LX105 – 311,00 EUR

10 X COLD WHITE LEDS

- power consumption: 37 W
- luminous flux: 1200 @ 1 m
- beam angle: 20 °
- 12 channel in DMX mode



1000 x 60 x 150 mm



3.5 kg



240 V~ 50 Hz



1060 x 58 x 148 mm



3.5 kg



230V~ 50 Hz



1060 x 58 x 148 mm



3.5 kg



230 V~ 50 Hz



PIXMOVE 8 W RGBW LED

WITH TILT MOVEMENT

The pixmove is a newly designed motorized linear LED luminaire in the prolights range. It is conceived to achieve high-brightness and versatility. The pixmove has 8W RGBW LEDs that can be controlled in pixel to pixel mode, with 250 ° motorized tilt inclination through DMX. Several pre-programmed dynamic effects are available in the internal memory, which can be combined with multiple reproduction methods and colour macros. This pixmove is perfect for architectural constructions on stage.

Auto mode with presets for automatic programs with speed control. Master/slave mode for stand-alone operations. Colour temperature presets from 3200 K to 10000 K. Static reproduction of a colour

via stand-alone mode. Flicker free (400 Hz). Power and signal link via powerCON and 3-pin XLR.

LX116 – 390,89 EUR

6 X 8 W

- power consumption: 55 W
- 6 x 8 W RGBW high-power LEDs
- view angle: 33 °
- beam angle: 16 °
- IP rate: IP33
- motorized tilt axis with rotation to 250 °
- DMX controlled via 6, 8, 12, 26, or 31 channels



560 x 65 x 196 mm



3 kg



240 V~ 50 Hz

LX117 – 559,17 EUR

12 X 8 W

- power consumption: 60 W
- 12 x 8 W RGBW high-power LEDs
- view angle: 25 °
- beam angle: 16 °
- IP rate: IP33
- motorized tilt axis with rotation to 250 °
- DMX controlled via 6, 8, 50 or 55 channels

1040 x 65 x 187 mm



240 V~ 50 Hz



RGBW MOVING HEAD

7 X 10W OSRAM LED

The LX200 series are tiny moving heads with super fast movement thanks to a special three-phase motor and an advanced driving system. A heat pipe cooling system controls the temperature in the head and allows the LEDs to produce the best output.

The narrow beam angle produces a strong and solid beam. The RGBW LEDs allow you to mix any colour.

Heat pipe cooling system to give you the best LED power output. RGBW osram LEDs for perfect colour mixing. RDM function to change DMX address. Software updates via DMX. Hibernation mode when DMX signal is lost. Temperature indication from base, arm and LED. Fan speed according to the temperature. Clear LCD display. With one omega bracket and quick-lock system. Pan (360 or 540 °) and tilt (256 °), self-correcting

LX200B – 1183,00 EUR

BEAM

- power consumption: 130W
- 7 x 10 W 4-in-1 RGBW (OSRAM)
- beam angle: 7 °
- DMX controlled via 14, 16, or 22 channels
- full range 0 – 100 % dimmer
- variable strobe

LX200Z – 1199,00 EUR

ZOOM

- power consumption: 130W
- 7 x 10 W 4-in-1 RGBW (OSRAM)
- beam angle: 8 – 36 °
- DMX controlled via 15, 17, or 24 channels
- full range 0–100% dimmer
- variable strobe
- automatic zoom


244 x 179 x 322 mm


6 kg


100–240 V~
50–60 Hz


244 x 179 x 322 mm


6 kg


100–240 V~
50–60 Hz



BEAM HEAD

WHITE LED

The LX201 is a new and innovative double head LED beam with 6 x 20W high power LED's. A whole range of truly new effects can be generated thanks to the unique design of the two tilt rotating heads. DMX control via 14, 15, 17 or 18 channels allow for simple or advanced control.

Full range 0–100% dimmer. Separate control for the two heads. Various shutter functions. With RDM function to change DMX address, display flip, X/Y reverse,.... Software upgrade possible via DMX.

Hibernation when DMX is lost for preset time. Temperature indication. Automatic fan control. Very nice and user friendly LCD display for menu settings. Auto lock function. With powerCON in-and out linkable

LX201 - 992,30 EUR

6 X 20W

- power consumption: 206W
- LED: 6 x 20 W White (OSRAM)
- luminous flux: 32000 lux@2.5 M (single LED)
- beam angle: 2.5 °
- DMX control via 14, 15 17 or 18 channels



468 x 250 x 375 mm



10 kg



100–240 V~ 50–60 Hz



LED MATRIX MOVING HEAD



The SCEPTRUM is our newly designed LED panel moving head and features pixel mapping. The 25 RGBW LEDs by OSRAM will give you a powerful light output. Create a show beyond any imagination with the Art-Net™ or Kling-Net pixel mapping.

LX202 – 2300,00 EUR

SCEPTRUM 5 X 5 10 W LED MATRIX MOVING HEAD

- power supply: 100-240 VAC, 50/60 Hz
- power consumption: 350 W
- LED: 25 x OSRAM OSTAR 10 W RGBW
- output: 16000 lux @ 5 M
- beam angle: 9 °
- field angle: 11 °
- pixel pitch: 48 mm
- IP rate: IP20
- ultralight housing
- fast pan/tilt moving 540 °/270 °
- Art-Net™, Kling-Net, DMX via 3- and 5-pin XLR data connectors (Neutrik® etherCON®)
- DMX-controlled from basic to advanced modes: 9-channel mode, 10-channel mode, 13-channel mode, 23-channel mode, 81-channel mode, 106-channel mode, 119-channel mode
- strobe rate from 0 - 10 Hz

379 x 288 x 472 mm



100-240 VAC 50-60 Hz





3000 W STROBE

DMX CONTROLLED

Powerful high-impact 3000W strobe. Philips Xenon discharge lamp XOP 15-OF.

Continuous blinder effect with auto fades. Smart integrated heat control eliminates cool down time.

Variable flash duration, intensity and rate.

Special preprogrammed effects.

LX301 – 326,99 EUR

STROBE

- DMX input: 3 or 5-pin XLR
- special preprogrammed effects
- 5600 K
- DMX-controlled in 1, 3, or 4 channel mode

 245 x 425 x 240 mm

 7.5 kg

 230 V~ 50 Hz

LX302 – 147,56 EUR

OPTIONAL CONTROLLER

- flash rate & intensity fader control
- easy to use
- chase effects for multiple units
- no external power required

 140 x 75 x 113 mm

 0.7 kg



NUXILED

DMX CONTROLLED LED STROBE

The NUXILED is a powerful LED strobe with 0.5W SMD LEDs offering a replacement for a conventional Xenon strobe. It is a unique strobe with a range of special effects. This creates a new kind of effect perfect for use on stage.

Die-cast lightweight housing special for rental companies. Pre-programmed stand-alone effects

built-in programs with speed adjustment and master/slave mode. Flicker free (400 Hz). For indoor use. Clear LCD display for easy menu setting.

LX305 – 398,14 EUR

NUXILED 1000

- power consumption: $\pm 190\text{ W}$
- 324 x 0.5W SMD
- color temperature: 6500 K
- beam angle: 120°
- DMX in-and output: 3 and 5-pin XLR
- DMX controlled via 1, 5, 8 or 12 channels
- segment control: strobe for each segment



230 x 184 x 205 mm



2.7 kg



100–240 V~
50–60 Hz

LX306 – 825, 00 EUR

NUXILED 3000

- power consumption: 460 W
- 882 x 0.5W SMD
- color temperature: 6500 K
- beam angle: 120°
- DMX in-and output: 3 and 5-pin XLR
- DMX controlled via 1, 5, 6 or 10 channels
- segment control: strobe for each segment



455 x 221 x 103 mm



4.5 kg



100–240 V~
50–60 Hz



SMART LED PAR

BLACK - DOUBLE BRACKET

PAR projectors with high power LEDs. Extremely slim design. Smooth dimming modes for a perfect colour mixing. DMX control, built-in programs. Double bracket Can be used as a floor spot.

LX101 – 298,30 EUR

18 X 3W RGB

- power consumption: 45W
- beam angle: 20 °
- luminous flux: 9600 lm @ 1 m
- DMX control via max. 9 channels
- optional barndoor: LX106BD

LX108 – 323,95 EUR

7 X 8W RGBW

- power consumption: 50W
- beam angle: 25 °
- suitable for recording (400 Hz)
- DMX controlled by 4, 6, or 10 channels
- optional barndoor: LX108BD

LX106 – 366,77 EUR

12 X 10W RGBW

- power consumption: 75W
- 12 x high-power 10W RGBW LEDs
- beam angle: 17 °
- luminous flux: 18000 lm @ 1 m
- DMX controlled via 4, 6 or 10 channels
- optional barndoor: LX106BD



255 x 255 x 80 mm



3.5 kg



240 V~ 50 Hz



Ø 180 x 100 mm



3 kg



230 V~ 50 Hz



295 x 255 x 100 mm



3.5 kg



240 V~ 50 Hz



LX107 – 550,00 EUR

18 X 10W RGBW

- power consumption: 120W
- 18 x high-power 10W RGBW LEDs
- beam angle: 17 °
- luminous flux: 20000 lm @ 1 m
- DMX controlled via 4, 6 or 10 channels
- optional barndoor: LX107BD



335 x 310 x 110 mm



5 kg



240 V~ 50 Hz



LX102 – 320,00 EUR

18 X 1W CW + 18 X 1W WW

- power consumption: 39W
- 36 x high-power 1W LEDs
- beam angle: 17 °
- luminous flux: 6050 lux @ 1 m
- DMX controlled via 2, 3, or 7 channels
- optional barndoor: LX106BD



256 x 285 x 87 mm



2.8 kg



240 V~ 50 Hz



LX112 – 525,00 EUR

18 X 9W VW

- power consumption: 200W
- 18 x high-power 9W VW LEDs
- beam angle: 25 °
- DMX controlled via 2, 3, or 7 channels



295 x 256 x 100 mm



10 kg



240 V~ 50 Hz



SMART LED PAR

WHITE - DOUBLE BRACKET

Superslim LED PAR equipped with an adjustable white LED source allowing full control over the projected colour temperature without loss of brightness.. The absence of fans makes for a very quiet fixture compared to the traditional designs with fan. This fixture was designed specially with the needs in mind of theatres, conference halls, showrooms, exhibitions....

Flicker-free operation (400 Hz). Clear LCD display for easy menu setting

LX114 – 323,17 EUR

7 X 6W LED

- power consumption: 36 W
- IP rate: IP44
- 7 x 6W VW high-power LED
- beam angle: 25 °
- field angle: 34 °
- DMX control via 2, 3 or 7 channels



240 x 184 x 208 mm



2.5 kg



50–60 Hz
100–240 V~

LX115 –529,00EUR

18 X 6W LED

- power consumption: 120 W
- IP rate: IP44
- 18 x 6W VW high-power LED
- beam angle: 25 °
- field angle: 34 °
- DMX control via 2, 3 or 7 channels



302 x 239 x 259 mm



2.9 kg



100–240 V~
50–60 Hz



SMART HEXA LED PAR

BLACK- DOUBLE BRACKET - UV

The HEXA LEDs PAR is a super-slim PAR LED for professional use, it is a powerful wash light and performs exceptionally well thanks to its 6 color mixing possibilities. It's equipped with high efficiency RGBWAP (R: red G: green B: blue W: white A: amber P: UV) LEDs light source, conceived to offer an advanced color generation with full control on color saturation and temperature, which couldn't be achieved with the previous generation. The ultra-thin design and the absence of fans make the HEXA LED PAR a big innovation compared to traditional Parcans, offering higher versatility,

easy setup and reduced carrying volume.

LX118 – 442,87 EUR

7 X 12W RGBWAP LED

- power consumption: 54W
- 7 x 12W RGBWAP high-power LED
- beam angle: 25 °
- field angle: 34 °
- DMX control via 3, 4, 6, 8 or 12 channels



253 x 201 x 244 mm



3.2 kg



100–240 V~
50–60 Hz

LX119 – 598,00 EUR

12 X 12W RGBWAP LED

- power consumption: 180W
- 12 x 12W RGBWAP high-power LED
- beam angle: 25 °
- field angle: 34 °
- DMX control via 3, 4, 6, 8 or 12 channels



298 x 240 x 273 mm



4.5 kg



100–240 V~
50–60 Hz



COBPAR

BLACK - DOUBLE BRACKET

The COBPAR series produces a high output conventional PAR effect light thanks to the state of the art COB (Chip On Board) LED technology. Its low power consumption and slim design make it an ideal fixture for use on performance stages, in theatres and special effect productions.

- Variable electronic dimmer (0–100%).
- With electronic shutter.
- Built-in program with speed adjustment.
- 16 bit dimmer effect and white balance.
- Temperature sensor via software to control fan speed against overheat.
- Clear LED display for menu setting

LX163 – 400,00 EUR

RGBWA-UV COB LED

- power consumption: 120W
- RGBWA-UV COB 100W EPISTAR
- beam angle: 60 °
- DMX controlled via 13 channels

 370 x 250 x 250 mm

 3.8 kg

 110–240 V~
50–60 Hz

LX164 – 379,00 EUR

UV COB LED

- power consumption: 120W
- light source: UV COB 100W EPISTAR
- beam angle: 60 °
- DMX controlled via 3 channels

 370 x 250 x 250 mm

 3.8 kg

 110–240 V~
50–60 Hz



LX162 – 282,00 EUR

RGB COB LED

- power consumption: 120W
- RGB COB 50W EPISTAR
- beam angle: 20 °
- DMX controlled via 10 channels



LX161 –

CW/WW COB LED

- power consumption: 120W
- CW/WW COB 100W EPISTAR
- beam angle: 20 °
- DMX controlled via 9 channels



LX160 – 388,00 EUR

RGBWA COB LED

- power consumption: 120W
- RGBWA COB 100W EPISTAR
- beam angle: 20 °
- DMX controlled via 12 channels



370 x 250 x 250 mm



3.8 kg



240 V~ 50 Hz



220 x 240 x 240 mm



3.8 kg



240 V~ 50 Hz



370 x 250 x 250 mm



3.8 kg



240 V~ 50 Hz



MAJSTRO

OUTDOOR LED PAR

The MAJSTRO LED PAR is an outdoor IP65 super-slim LED PAR, designed to be a powerful wash light for architectural lighting or outdoor events. It contains 18 x 8W high-power RGBW LEDs, with full control of colour saturation and temperature. A big innovation compared to traditional PARcans.

- DMX control via 4, 6, or 10 channels for simple or advanced controlling
- built-in programs with speed adjustment.
- master/slave mode for synchronized operation of multiple units linked in a chain.

LX140 – 750,00 EUR

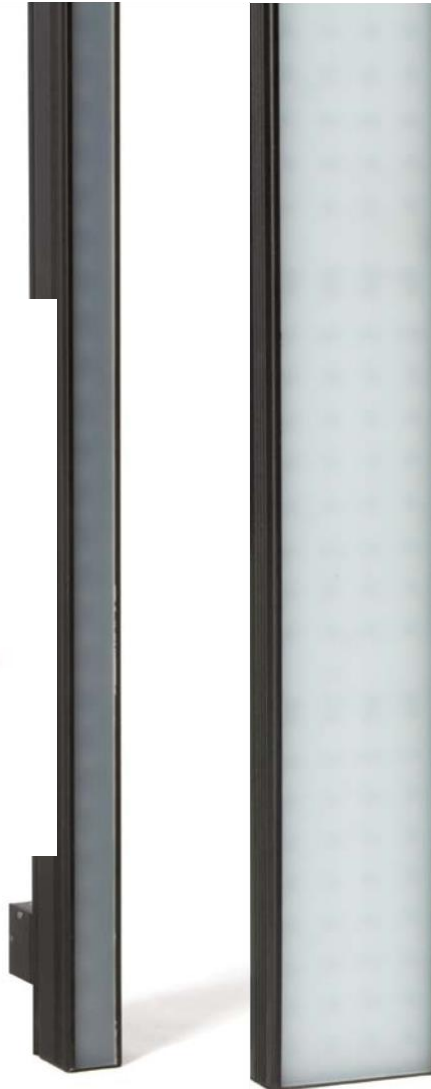
18 X 8 W RGBW LED

- power consumption: 125W
- beam angle: 15°
- DMX control via 4, 6, or 10 channels for simple or advanced controlling


328 x 267 x 237 mm


5.5 kg


100–240 V~ 50–60 Hz



KLING-NET PIX



Designed for video and pixel mapping applications.

Kling-Net is a network protocol to allow auto configuration of display devices over the Ethernet. Kling-Net uses the Neutrik® etherCON® connection.

Tri-colour smd LEDs covered by a smooth diffuser plate provide excellent colour rendering and wide viewing angles. Cat 5 cable for data connection.

LX150 – 700,00 EUR

PIXDRIVE

- power consumption: 300W
- refresh rate: 400 Hz
- for use with: LX151 (up to 16 pcs)
- 640 DMX channels
- Cat 5 cable for data connection
- equipped with Neutrik® powerCON in/out



210 x 210 x 80 mm



2.5 kg



230 V~ 50 Hz

LX151 – 194.81 EUR

PIXSTRIP

- 40 x 5050 SMD LEDs
- refresh rate: 400 Hz
- pitch: 25 mm
- pixels/strip: 40
- view angle: 120 °
- linking: 4 strips per LX150 output (4 available)
- power and data via 8P8C connection from LX150



1000 x 37 x 50 mm



2 kg

LX152 – 730,00 EUR

PIXBAR

- power consumption: 56W
- 160 x 5050 SMD LEDs
- refresh rate: 400 Hz
- pitch: 25 mm
- 480 DMX channels
- Cat 5 cable for data connection
- equipped with Neutrik® powerCON in/out



1000 x 108 x 140 mm



4.5 kg



230 V~ 50 Hz



FX MACHINES

LX504 - MINI DRY ICE - 3000W

- power supply: 230 VAC, 50 Hz
- power consumption: 3000 W
- heat-up time: 17 min.
- runtime: ± 2.5 min.
- re-heat time: 10 min.
- tank capacity: dry ice: 5 kg - water: 8 L
- dimensions: 415 x 345 x 340 mm
- weight: 7.5 kg



976 x 976 x 80 mm



22 kg



110-220 V~ 60 Hz



600 x 590 x 265 mm



20.5 kg



230 V~ / 50 Hz



341 x 345 x 194 mm



8.3 kg



230 V~ 50 Hz

LX501 – 1199,00 EUR OIL CRACKER - 500 W

- power consumption: 500 W
- heating time: no
- tank capacity: 3.2 L
- suitable haze liquid: LX550
- fluid consumption rate: 18 h per L
- DMX: 3-pin XLR for in- and output
- DMX control or onboard timer functions
- delivered in flight-case

LX502 – 354,00 EUR LED PYRO 1500W FOGGER

- power consumption: 1300 W
- smoke output: ± 150 m³/min
- DMX input/output: 3-pin and 5-pin XLR
- warm-up time: ± 4 min
- tank: 2.5 L
- DMX-controlled via 8 channels