



CATALOGO PRODOTTI



Fari motorizzati a testa mobile, cambiacolori, luci intelligenti.

Amlite è un brand



GUIDO AMMIRATA S.p.A.
www.ammirata.it

GUIDO AMMIRATA S.R.L.

dal 1949

GUIDO AMMIRATA s.r.l. è un'azienda che opera con successo dal 1949 nel mercato della distribuzione di lampadine speciali e fonti di luce.

Grazie alla vasta esperienza acquisita in aziende leader del settore dal suo fondatore, **Guido Ammirata**, l'azienda ha gradatamente allargato il proprio raggio di azione, inizialmente circoscritto ai settori cinematografia e fotografia fino a diventare un punto di riferimento europeo per l'acquisizione di qualsiasi tipo di lampadina speciale.

Oggi **GUIDO AMMIRATA s.r.l.** è largamente apprezzata anche per la commercializzazione di lampadine per **audiovisivi e videoproiettori, cinema, microfilm, aeroporti, usi navali, teatri, discoteche, fotolaboratori, arti grafiche e odontoiatria.**

Parallelamente si sono moltiplicate le relazioni estere con l'Europa, con gli Stati Uniti, con l'Oriente.

Sempre presenti alle fiere internazionali, aggiornati, profondi conoscitori del mercato e degli utenti, i collaboratori di GUIDO AMMIRATA s.r.l. sono in grado di mettere a disposizione del cliente la propria **esperienza tecnica e commerciale** per soddisfare **ogni esigenza illuminotecnica**, anche con le nuove fonti di luce a tecnologia LED.

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AMLBSWCMY20R

NEW

Testa mobile lampada a scarica

Power supplies:

100~240V, AC 50-60 Hz - consumption 700W at 230V

Color sistem:

CMY color mixing system, 3 color wheels with 14 color filters, 2 CTO filters (3200K and 2500K) + 1 CTB filter, Pre-set macros

Gobos:

1 wheel with 6 dichroic, indexable and interchangeable rotating gobos

1 wheel with 18+1 fixed metal gobos

Gobo-shake function

Effects:

Animation disc, 2 indexable and interchangeable rotating prisms (8-facet and linear prism)

Zooming and Auto-focusing at prism

Independent frost filter

0~100% dimmer, Adjustable speed strobe effect

Pan/Tilt movement:

Angle: Pan 540°, Tilt 240°

Fine resolution, Pan/Tilt three-phase motor driving

Automatic repositioning of Pan and Tilt after accidental movement

Lamp source:

Osram 440W Color Temperature: 7800K, Life: 1500hrs

Optics:

Beam angle: 2.5° (Beam mode)

Zoom: 4°~50° (Spotlight mode)

Electronic focusing, Auto focusing

Control and programming:

DMX Channel: 34

Protocol: DMX 512, Art-net

AUTOTEST function from MENU

Menu display LCD display

DMX Signal connection: 5-pin XLR input and output

2x Ethernet interface

Electronics:

Self-charging battery, MENU edit available without main power connection

ON/OFF lamp control from light desk

Electronic monitoring with status error

Cooling system monitoring

Power will automatically decrease when light off or CMY closes

Size (WxLxH):

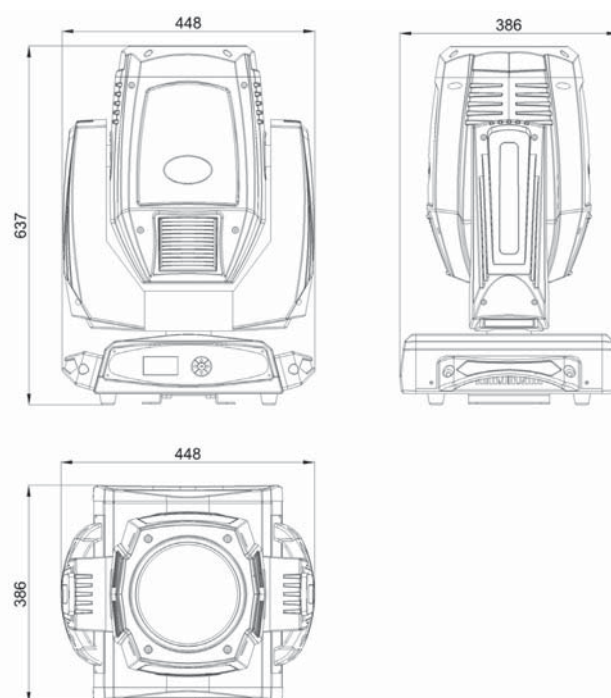
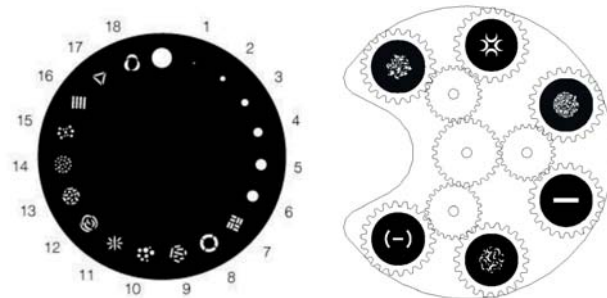
448 x 386 x 637 mm

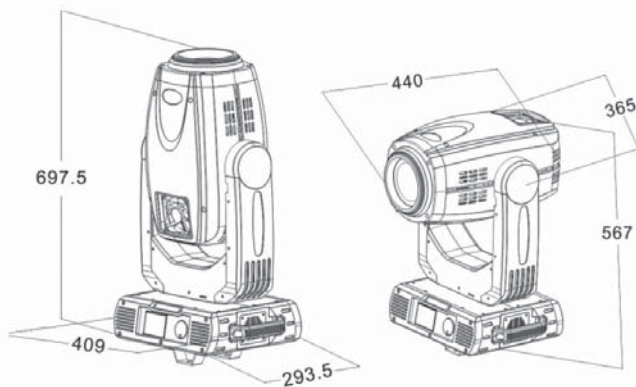
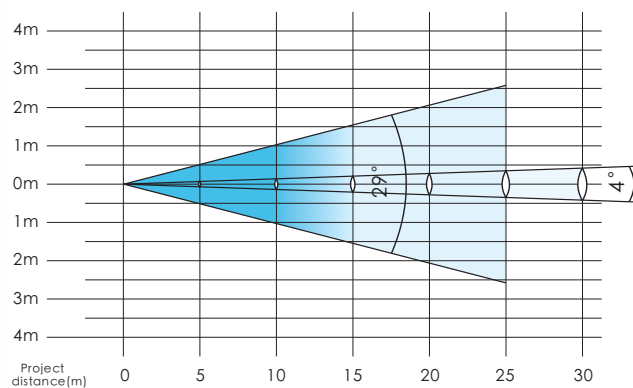
Net Weight:

30 kg



GOBOS



NEW**AMLBSW17RCMY****Testa mobile lampada a scarica****Power supplies:** 110-240V 50-60 Hz - consumption: 500W**Lamp:** YODNMSD350S17**Display:** 2.8 Inch screen display, reverse 180°**Color wheel:** 11 color + white, CMY, CTO**Fixed gobo:** 16 gobo + white**Rotating gobo:** 9 gobo + white, changeable**Gobo size:** $\varnothing$ 14.9 mm IMAGE $\varnothing$ 13 mm**Prism:** 8 face prism + 6 linear prism, frost function**Beam angle:** 4-37°**Frontal usb:** Set DMX address and upgrade software**Pan:** 540°, 8Bit/16Bit**Tilt:** 270°, 8bit/16Bit**IP rate:** IP22**Channels mode:** 21/25 CH**Size (LxWxH):** 440 x 310 x 680 mm**Net Weight:** 20 Kg**LUMINOUS DIAGRAM**

DISTANCE	10m		20m		30m	
ILLUMINATION	146639	2744	36660	686	16293	305
SPOT SIZE	$\varnothing$ 073m	$\varnothing$ 5.21m ZOOM	$\varnothing$ 1.47m	$\varnothing$ 10.42m ZOOM	$\varnothing$ 2.20m	$\varnothing$ 15.63m ZOOM

AMLBSW16/17R

Testa mobile lampada a scarica

Power supplies: 110-240V 50-60 Hz - consumption: 500W

Lamp: Philips MSD Platinum 16R 330W - 17R 350W

Color temperature: 8000K

Colors: 1 color wheel with 13 fixed colors + open with rainbow effect

Rotating gobos: 1 gobo wheel with 12 gobos+ open

Static gobos: 1 gobo wheel with 17 gobos + open

Excellent color macro effect

0~100% linear electronic dimmer

Prism: 16 and 32 facet rotating prism

0-100% frost effect

Various speed of strobe effect

Beam angle: 4-40°

Control mode: DMX512/automatic and master/slave mode

Channel: 18 CH

LCD display in black white background, display flip on two-buttons

3 and 5-pin DMX in/out and art-net

Pan: 540°, 8Bit/16Bit

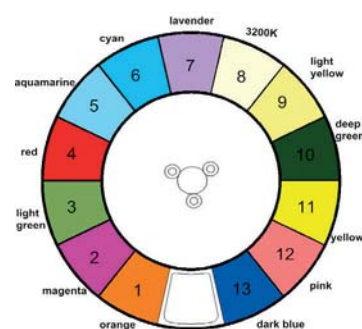
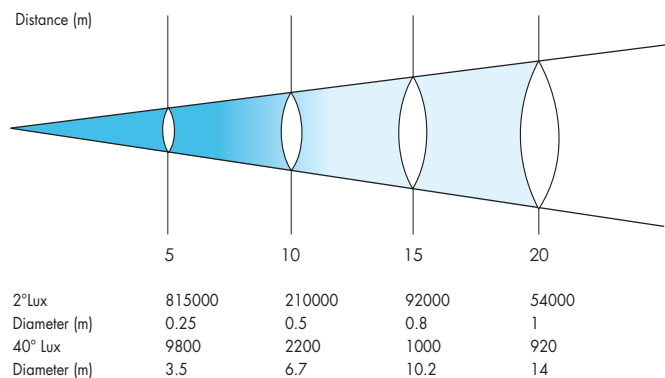
Tilt: 250°, 8Bit/16Bit

Size (LxWxH): 370 x 300 x 550 mm

Net Weight: 21 Kg



PHOTOMETRIC



AMLBEAM2RTR

Testa mobile lampada a scarica



Power supplies: 110-240V 50-60 Hz - consumption 250W

Ballast: Electronic ballast

Lamp: YODN 132W

Lamp on request: Philips MSD PLATINUM 2R 9300 °K

Average Lifespan: 2200 H

Color: 14 + blank color wheel

Gobo: 17 fixed gobo + blank gobo

Focus: Linear adjustment

Prism: rotation 8 face prism bilateral rotation

Lens: high precision optical lens

Wash effect: adjustable wash effect angle

Focus: linear adjustable

Dimmer: 0 – 100% linear adjustable

Pan/Tilt: X axis 540° Y axis 250° automatically positioning
Pan & Tilt Look (TR)

Beam angle: parallel beam angle 0-3,8°

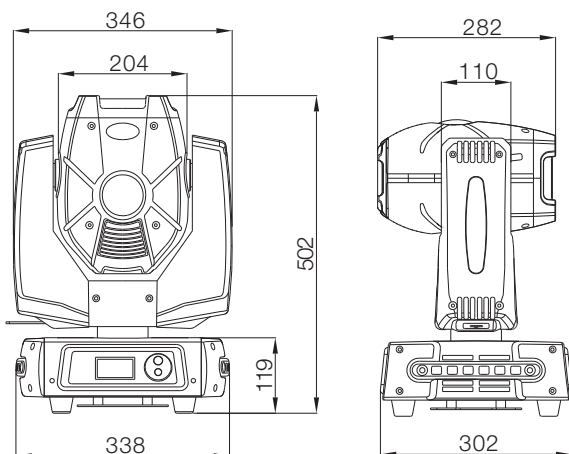
Strobe: double lens strobe (0.5– 9 times/second)

Control mode: standard DMX512, automatic, and master/slave mode

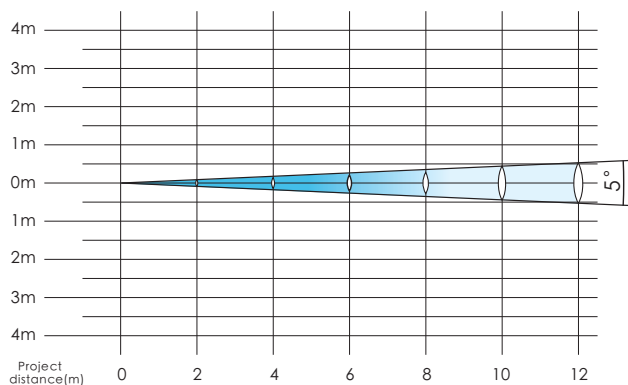
Channel: 16/20 Channel controller can open the lamp an reset,
including delaying function

Size (LxWxH): 338 x 302 x 502 mm

Net weight: 15 Kg



LUMINOUS DIAGRAM



DISTANCE	3m	6m	9m
COLOR TEMP.	9300	9300	9300
ILLUMINATION	95000	93000	56000
SPOT SIZE	Ø 0.24m	Ø 0.48 m	Ø 0.73m

AMLBEAM5R

Testa mobile lampada a scarica

Power supplies: 110-240V 50-60 Hz - consumption 400W

Ballast: Electronic ballast

Lamp: YODN R5 200W 8500° K

Lamp on request: Philips MSD PLATINUM 5R

Average Lifespan: 2000 H

Color: 14 + blank color wheel

Gobo: 17 fixed gobo + blank gobo

Focus: Linear adjustment

Prism: rotation 8 face prism bilateral rotation

Lens: high precision optical lens

Wash effect: adjustable wash effect angle

Focus: linear adjustable

Dimmer: 0 – 100% linear adjustable

Pan/Tilt: X axis 540° Y axis 250° automatically accurate positioning

Beam angle: parallel beam angle 0-3,8°

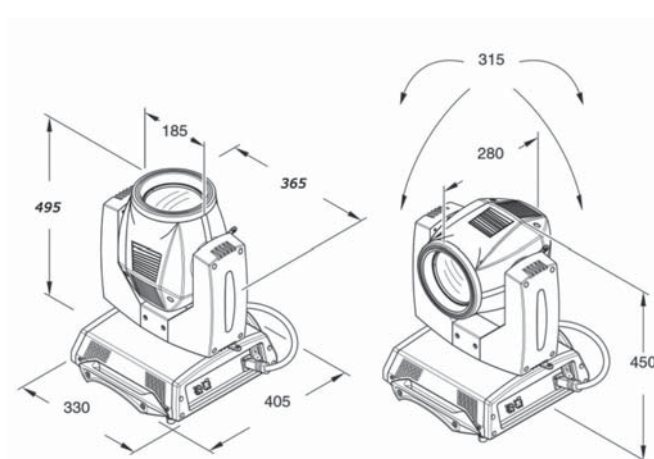
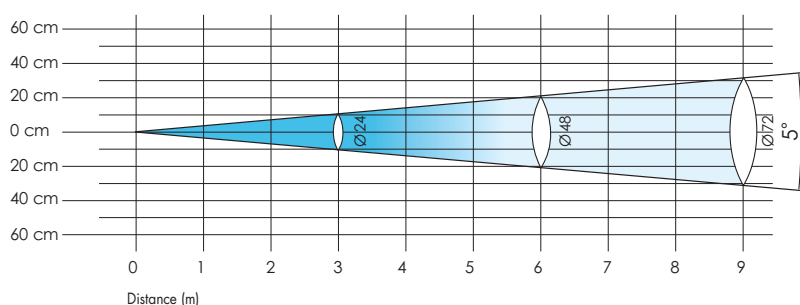
Strobe: double lens strobe (0.5– 9 times/second)

Control mode: standard DMX512, automatic, and master/slave mode

Channel: 16/20 Channel controller can open the lamp an reset, including delaying function

Size (LxWxH): 405 x 330 x 495 mm

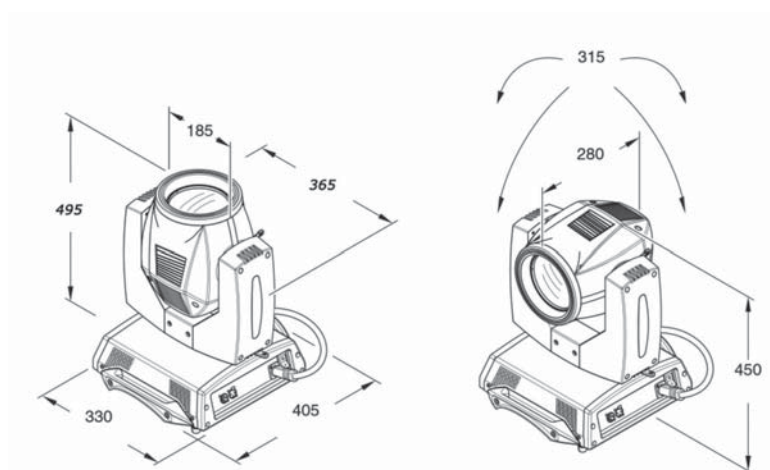
Net weight: 17,5 Kg



CHANNELS

CH 01	Color	CH 13	Tilt fine 1.8°
CH 02	Strobe	CH 14	macro
CH 03	Dimmer	CH 15	reset
CH 04	Gobo	CH 16	lamp control
CH 05	Prism	CH 17	pan/tilt linear adjust
CH 06	Prism rotation	CH 18	Gobo wheel speed linear adjust
CH 08	Frost	CH 19	focus speed linear adjust
CH 09	Focus	CH 20	Gobo speed adjust
CH10	Pan 540°		
CH 11	Pan Fine 1.8°		
CH 12	Tilt 270°		

DISTANCE	3m	6m	9m
COLOR TEMP.	9437	9288	6710
ILLUMINATION	65600	96500	96800
SPOT SIZE	Ø 0.24m	Ø 0.48 m	Ø 0.72m

NEW**AMLBEAM10R****Testa mobile lampada a scarica****Power supplies:** 110-240V 50-60 Hz**Ballast:** Electronic ballast**Lamp:** YODN R10 280W 8500° K**Average Lifespan:** 2000 H**Color:** 14 + blank color wheel**Gobo:** 17 fixed gobo + blank gobo**Focus:** Linear adjustment**Prism 1:** rotation 8 face prism**Prism 2:** rotation linear 6 face**Lens:** high precision optical lens**Wash effect:** adjustable wash effect angle**Dimmer:** 0 – 100% linear adjustable**Pan/Tilt:** X axis 540° Y axis 250° automatically accurate positioning**Beam angle:** parallel beam angle 0-3,8°**Strobe:** double lens strobe (0.5– 9 times/second)**Channel mode:** 16/20 Channel**Size (LxWxH):** 405 x 330 x 495 mm**Net weight:** 18,5 Kg

AMLSL180SPOT

Testa mobile Led

Power supplies: 110-240V 50-60 Hz - consumption 260W

Ballast: Electronic ballast

Lamp: engine HL 180 W led lamp source

Color temperature: 8000 K

Average Lifespan: 20000 H

Lens: high precision optical lens

Color Wheel: 8 color + open

Gobo wheel: 9 fixed gobo + 7 rotating gobo

Prism rotation: 3 face prism, bilateral rotation

Wash: adjustable wash effect angle

Focus: Linear adjustment

Dimmer: 0 – 100% linear adjustable

Strobe: double lens strobe (0.5– 9 times/second)

Pan: 540°

Tilt: 270°

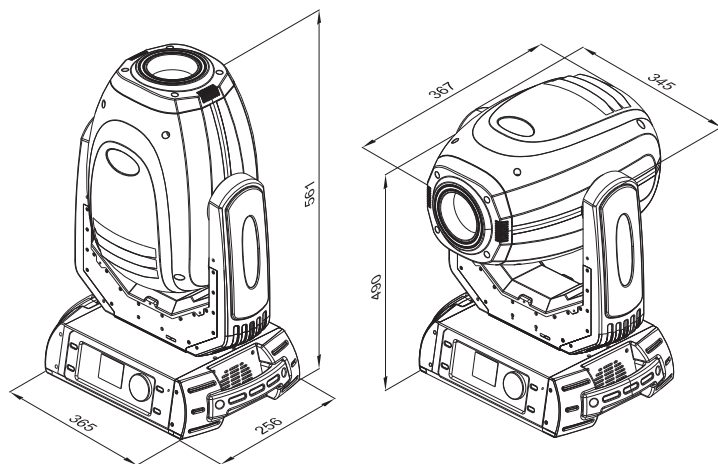
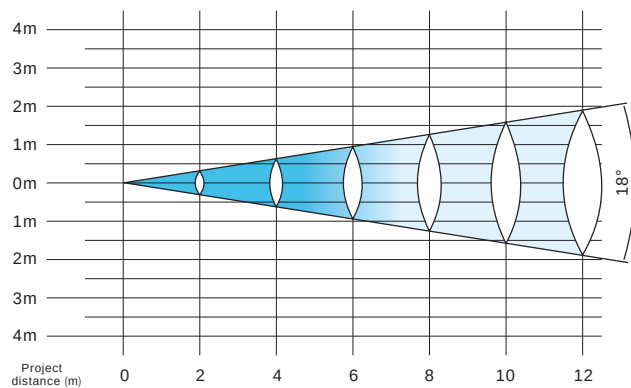
Channel: 17 CH

Size (LxWxH): 365 x 367 x 561 mm

Net weight: 14 Kg

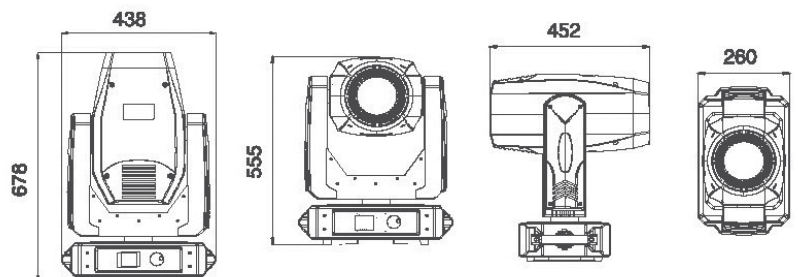


LUMINOUS DIAGRAM



DISTANCE	3m	6m	9m
COLOR TEMP.	8000	8000	8000
ILLUMINATION	16500	4500	18500
SPOT SIZE	Ø 0.95m	Ø 1.9 m	Ø 2.85m



NEW**AMLSPOT 330 CMY****Testa mobile****Power supplies:** 90-240V, 50-60 Hz - consumption: 600W**Light source:** USA High Power 330W white Led**Color wheel:** 3 wheel color, 9 color + CMY**Fixed gobo:** 10 fixed metal gobos**Rotating gobo:** 7 glass gobos + white, changeable**Prism:** 8 face prism**Frost:** 1 linearly adjustable frost wheel**Beam angle:** 7-31°**Dimmer:** 0-100% linear dimming system**Focus:** preset autofocus**Pan:** 540°, 8Bit/16Bit**Tilt:** 270°, 8bit/16Bit**IP rate:** IP20**Channels mode:** 21/26 CH**Size (LxWxH):** 438 x 260 x 678 mm**Net Weight:** 22 Kg

AML715Z

NEW

Testa mobile Led

Power supplies: 110-240V 50-60 Hz - consumption 180W

Light source: 7 x 15W RGBW 4 IN 1

Color: excellent color mixing and rainbow effect

Lens: high precision optical lens

Dimmer: smooth electronic dimming: 0- 100%

Strobe: Electronic strobe with pulse and random effects

Beam angle: 7.9-38°

Channel mode: 10/14 CH

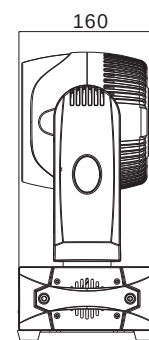
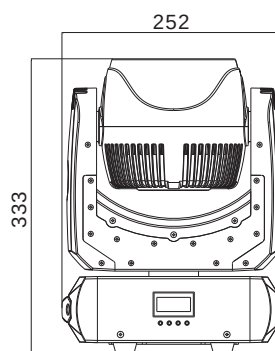
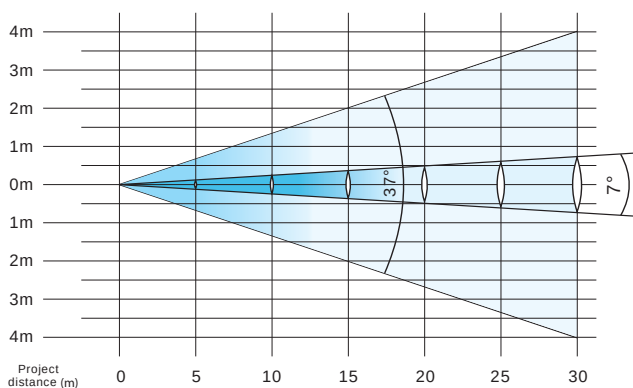
Pan: 540°, 8Bit/16Bit

Tilt: 270°, 8Bit/16Bit

IP rate: IP20

Size (LxWxH): 252 x 160 x 333 mm

Net weight: 5,22 Kg



DISTANCE	10m		20m		30m	
ILLUMINATION	629	67	157	17	70	7
SPOT SIZE	Ø 1,24 m	Ø 6,53 m ZOOM	Ø 2,48 m	Ø 13,07 m ZOOM	Ø 3,71 m	Ø 19,60m ZOOM

AMLEDBEAM712

Testa mobile Led



Power supplies: 110-240V 50-60 Hz

Display: LCD can reverse 180°

Led lamp: 1 x osram led 60w

RGBW 4 in 1

Lens: France origin 94MM

Pan: un-limited rotation function

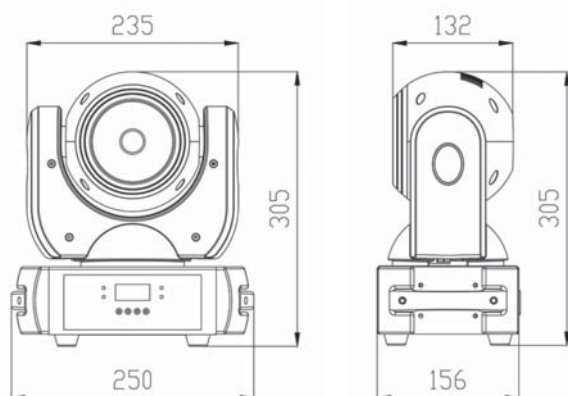
Tilt: un-limited rotation function

Beam angle: 4,5° degrees

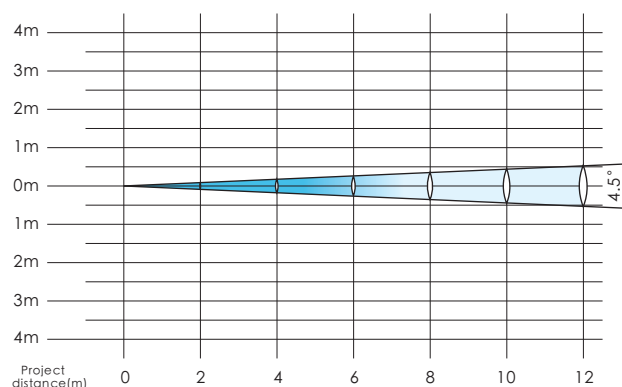
Channel mode: 14/16 ch

Size (LxWxH): 250 x 156 x 305 mm

Net weight: 5,50 Kg



LUMINOUS DIAGRAM



DISTANCE	MIX	RED	GREEN	BLUE	WHITE	SPOT SIZE
2m	20000	3000	5400	5000	7200	Ø 0.16m
3m	10200	1440	2800	2700	3800	Ø 0.24m
5m	4000	550	1000	1030	1410	Ø 0.39m
6m	2850	390	730	740	1000	Ø 0.47m
8m	1520	210	410	425	560	Ø 0.63m

AMLLEDBEAM712

Testa mobile Led

Power supplies: 110-240V 50-60 Hz - consumption 150W

Light source: 12 W LED x 7 (RGBW)

Color: excellent color mixing and rainbow effect

Pan: 540°

Tilt: 270°

Lens: high precision optical lens

Dimmer: smooth electronic dimming: 0- 100%

Strobe: Electronic strobe with pulse and random effects

Beam angle: 8 degree

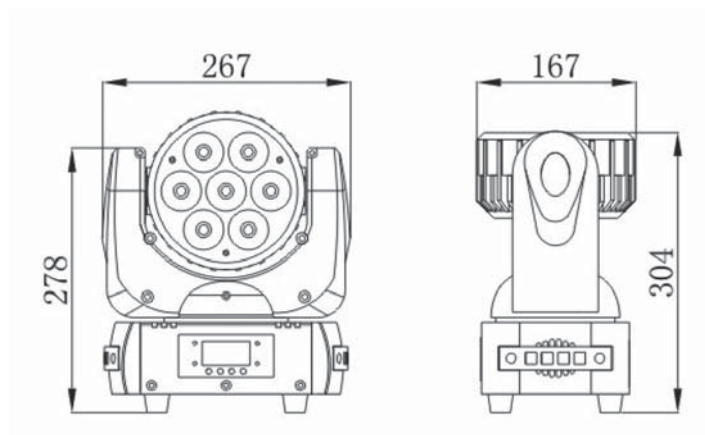
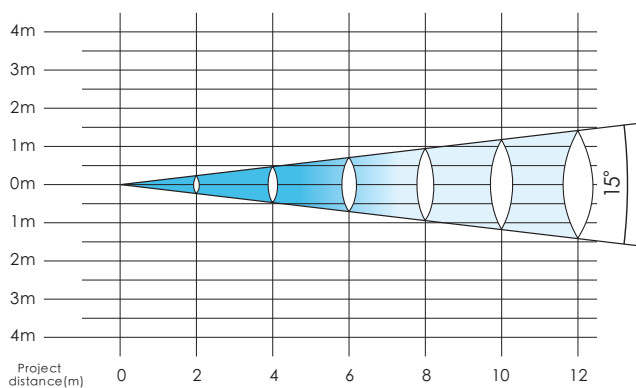
Channel mode: 6/12/37

Size (LxWxH): 267 x 167 x 304 mm

Net weight: 6,2 Kg



LUMINOUS DIAGRAM



DISTANCE	3m	6m	9m
COLOR TEMP.	5950	6060	6500
ILLUMINATION	7100	1950	750
SPOT SIZE	Ø 0.9m	Ø 1.7 m	Ø 2.35m

AML3022Z

Testa mobile Led



36PCS-LED ZOOM WASH MOVING HEAD

Led Source: 36pcs 10W high power RGBW o RGWA 4IN1 LED
R:36,G:36,B:36,W:36

- Zoom Function, Motor driven focus near to far

Beam Angle: 15° - 60°

Extremely Long Life: 50.000 hours and low power consumption

Pan/Tilt movement: 8 bit and 16 bit resolution

- For smooth and precise resolution

Pan: 540°,

Tilt: 265°

- High speed of Pan/Tilt movement, speed of Pan/Tilt movement is adjustable

- Scan position memory, auto reposition after unexpected movement

- Strobe effect with 18 flashes per second and pulse effect

- General dimming and blackout for all four colors

- Excellent color mixing and rainbow effect

Preset program: 7 built in programs can be called up via DMX controller

RDMX: remote DMX addressing, lamp on / off, Sound control switch by controller

Channel mode: 16 Ch

Net Weight: 9 Kg

AML3022QZ

Testa mobile Led zoom

36PCS-LED ZOOM WASH MOVING HEAD

Led Source: 36pcs 15W high power RGWA 4IN1 LED

R:36,G:36,B:36,W:36

- Zoom Function, Motor driven focus near to far

Beam Angle: 15° - 60°

Extremely Long Life: 50.000 hours and low power consumption

Pan/Tilt movement: 8 bit and 16 bit resolution

- For smooth and precise resolution

Pan: 540°,

Tilt: 265°

- High speed of Pan/Tilt movement, speed of Pan/Tilt movement is adjustable

- Scan position memory, auto reposition after unexpected movement

- Strobe effect with 18 flashes per second and pulse effect

- General dimming and blackout for all four colors

- Excellent color mixing and rainbow effect

Preset program: 7 built in programs can be called up via DMX controller

RDMX: remote DMX addressing, lamp on / off, Sound control switch by controller

Channel mode: 16 Ch

Net Weight: 9 Kg



AMLKR10Z

Testa mobile Led zoom



Power supplies: AC110-240V 50-60 Hz

Lamp source: 19x15W Osram Ostar RGBW LEDs 50,000h.

Color temperature: 2500-8000k adjustable

Individual LED control for each parameter

Zoom: 4°-60° Electronic Zoom angle

Effect: Uniform wash, mid air parallel beam

Dynamic effect: 4 groups LED control

- Digital Wash-Beam Framing effect
- Beam edge softening control (in Wash mode)
- 0-100% linear electronic dimmer
- Adjustable speed stop/strobe effect, with instantaneous blackout
- Dedicated channel for color temperature setting
- RGBW auto-tuning

DMX512: 3/5-pin XLR IN-OUT sockets.

Movement by means of two stepper motors, controlled by microprocessor

Automatic repositioning of PAN and TILT after accidental movement not controlled by control unit

Powercon connect: Power in/out

Pan: 540°

Tilt: 210°

Size (LxWxH): 510 x 420 x 590 mm

Net Weight: 14 Kg



AMLKR10

Testa mobile Led zoom

Power supplies: AC110-240V 50-60 Hz

Lamp source: 19x15W Osram Ostar RGBW LEDs 50,000h.

Color temperature: 2500-8000k adjustable

Individual LED control for each parameter

Zoom: 4°-60° Electronic Zoom angle

Effect: Uniform wash, mid air parallel beam

Dynamic effect: 4 groups LED control

- Front Lens Bi-directional continuous Rotation
- Digital Wash-Beam Framing effect
- Beam edge softening control (in Wash mode)
- 0-100% linear electronic dimmer
- Adjustable speed stop/strobe effect, with instantaneous blackout
- Dedicated channel for color temperature setting
- RGBW auto-tuning

DMX512: 3/5-pin XLR IN-OUT sockets.

Movement by means of two stepper motors, controlled by microprocessor

Automatic repositioning of PAN and TILT after accidental movement not controlled by control unit

Powercon connect: Power in/out

Pan: 540°

Tilt: 210°

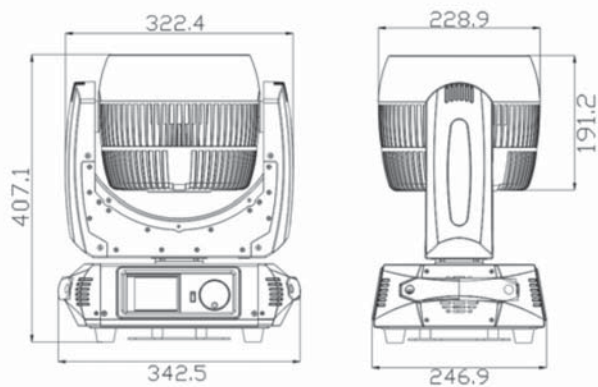
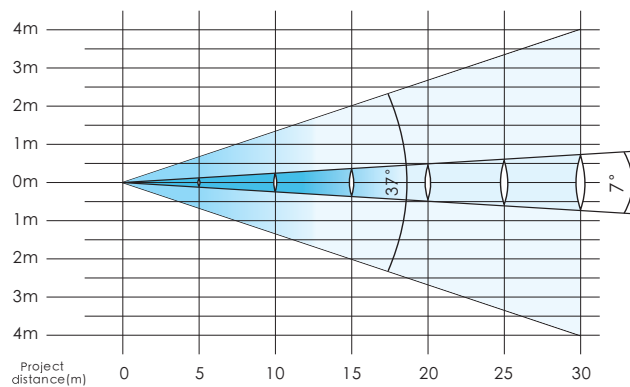
Size (LxWxH): 510 x 420 x 590 mm

Net Weight: 14 Kg



NEW**AML285LOW****Testa mobile Led zoom****Power supplies:** 110-240V 50-60 Hz - consumption 400W**Lamp source:** 19x15W RGBW**Display:** LCD screen display, can reverse 180°**Zoom:** 7.9°-38° Electronic Zoom angle**Dimmer:** 0-100% linear electronic**DMX512:** 3/5-pin XLR IN-OUT sockets.

Automatic repositioning of PAN and TILT after accidental movement

Powercon connect: Power in/out**PAN:** 540° 8/16 bit**TILT:** 270° 8/16 bit**Size (LxWxH):** 342.5 x 246.9 x 407.1 mm**Net Weight:** 12 Kg**LUMINOUS DIAGRAM**

AMLSP155

Par Led Color

Power supplies: 100-240V 50-60 Hz - consumption 60W

Lamp Specifications: 5 pcs 15W six in one (RGBWA-UV) high-efficiency LED, rated life 50000 hours

Lens Angle: 15° (optional 25° / 30°)

Color: RGBWA-UV linear color mixing

Color Temperature: color cast calibration setting color temperature output inside device

Dimmer: 0-100% linearly dimming

5 dimmer modes: 16-bits dimming, still keep smooth dimming when changing at the range of low DMX value

Refresh Frequency: 1800Hz, no blink when camera shooting;

Shutter: independent electronic strobe

4 Channel modes: 6,7,9,12 Ch

Control Mode: Standard DMX512,

Master/slave mode: no need to set up the master and slave manually, will receive the main engine data automatically

5 auto-running modes: rainbow channel and rainbow effect

Other Functions: Self-programming function, 5 chases each chase has 20 scenes fade function

Projector setting data: self-programming data can be downloaded each other

Cooling Mode: Low noise fan cooling

IP Grade: IP20

Work Environment Temperature: -20°C~40°C

Net Weight: 2,28 Kg



AMLPARFLAT712

Par Led

Power supplies: 110-250V 50-60 Hz - consumption 120W

Working Position: Any safe working position

Lamp: Tianxin high power LEDs
6in1 (RGBWAUV, 15W)×7pcs

Lifetime: 100000h

Lens: 15°

Colors: RGBWAUV Color Mixing

Display mode: LED display

Channel mode: 6/10 channel

Waterproof Rate: IP20 (indoor)

New 16bit drive, 100% perfect line dimmer

Control mode: Master Slave synchronization, DMX 512 control and auto run.

Net Weight: 3,5 Kg



AMLPAR1018C

Par Led

Power supplies: 100-240V 50-60 Hz - consumption 180W

Lighting source: 18 X 10W RGBW

Beam: 25° (Optional 8°, 40°)

5 Dimmer modes: 16 bits 0-100% linearly adjustable

Refresh rate: 1800Hz flicker free

Channel mode: 3/7 channel

Waterproof Rate: IP20 (indoor)

Control mode: Master Slave, DMX 512 control, stand-alone, Manual control

Data in/out socket: XLR 3p

Housing: Die-casting aluminium body black

Self-programming function, 5 chases, each chase has 20 scenes, fade function

Net Weight: 4 Kg



AMLPAR1018CZ

Par Led Zoom Color

Power supplies: 100-240V 50-60 Hz - consumption 220W

Lighting source: 18 X 12W RGBWA

Beam: 19°-50° deg.

5 Dimmer modes: 16 bits 0-100% linearly adjustable

Refresh rate: 1800 Hz flicker free

Channel mode: 3/7 channel

Waterproof Rate: IP20 (indoor)

Control mode: Master Slave, DMX 512 control, stand-alone, Manual control

Data in/out socket: XLR 3p

Housing: Die-casting aluminium body black

Self-programming function, 5 chases, each chase has 20 scenes, fade function

Net Weight: 4,0 Kg



AML285ZPAR

Par Led Zoom

Power supplies: 110-240V 50-60 Hz - consumption 400W

Lamp source: Taiwan 19x15W RGBW

Zoom: 7.9°-38° Electronic Zoom angle
0-100% linear electronic dimmer

Channel mode: 7/9 ch

DMX512: 3/5-pin XLR IN-OUT sockets.

Automatic repositioning of PAN and TILT after accidental movement

Powercon connect: Power in/out

Size (LxWxH): 220 x 220 x 240 mm

Net Weight: 4 Kg



AMLPARZ560W

Par Led Zoom

Power supplies: 90-250V 50-60 Hz - consumption 300 W

Working position: any

Led source: OSRAM top level leds 2in1

19pz * 15w CW-WW

Average lifetime: 10000 h

Zoom: 5° 60°

Channel: 5/7/8 Ch

Dimmer: linear 0-100%

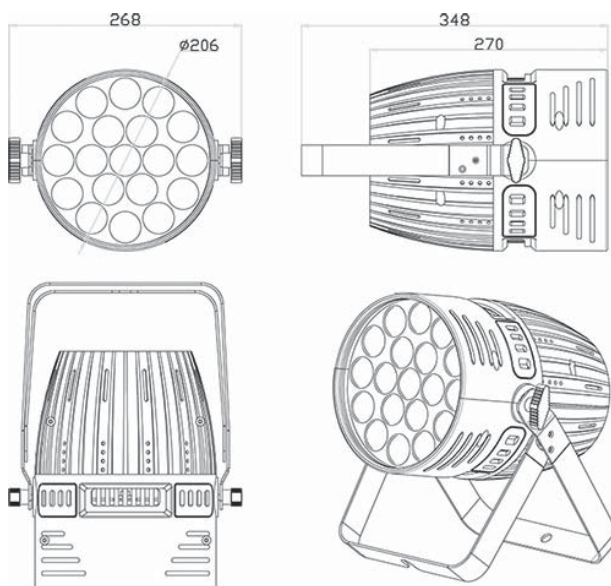
IP rate: IP20

Construction: Plastic hausing: Black, white and silver (optional)

Control mode: Master/slave, DMX512, auto run, sound control

Size (LxWxH): 580 x 570 x 470 mm

Net Weight: 5,5 Kg



Mini Essential B-WDMX

Par fisso a batteria

Consumption: 100W/220V Max. Ambient: 40°C

Light source: CREE XPE 10W RGBW LED Pixel matrix: 2x2

Lens Angle: 22° (optional 8 degree) Strobe: 0-30 Hz

Field Angle: 25° Dimming mode: 16-bits dimming

Output: 6650 LUX @ 5 meters

Wireless transmission distance: 200M

Protocol: wireless DMX512, wired DMX512

Material: injection pressed PC case (UV protected)

Channels: 1/4/5/7 mode DMX

Finish: Painted silver or Black

Built-in programs: Yes

IP rate: IP40

Display: LCD display

Mains: 100-240 VAC, 50/60 Hz Cooling: Natural heat Dissipation

Battery capacity: 15AH Min. Ambient: -20°C

Battery Duration 4 hours full-white, 10 hours color fade

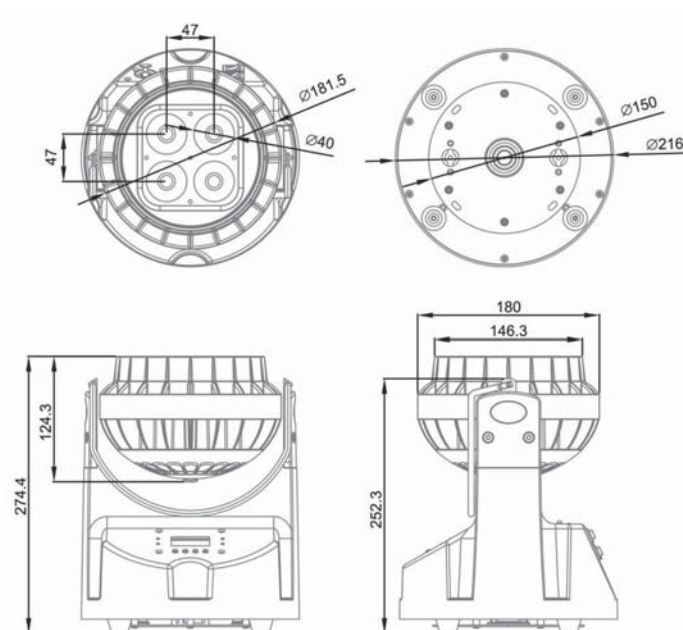
Max. Housing: 60°C 4-hour fast charge from flight case, as well as charge with PowerCon

Dimensions (ØxH): 216 x 275 mm

Power connections: PowerCon connector, for both battery charge and normal operations

Data connections: 3-pin and 5-pin XLR DMX

Net Weight: 4,3 Kg





AM LED RING STROBE

Strobo Led

Power supplies: 100-240V 50-60 Hz (auto-ranging) - consumption 150W

DMX Channels: 1, 2, 4, 8, 10, or 12

Light Source: 324 LEDs (CW) SMD 5050, 0.5 W, (250 mA), 50,000 hours life expectancy

Shuttr/Strobe: Electronic

Strobe Rate: 0 to 25 Hz

Beam Angle: 120°

Field Angle: 120°

Illuminance: 206 lux @ 5 m

Color Temperature (at full): 6,400 K

Power Linking: 11 units @ 120 V; 19 units @ 208 V; 21 units @ 230 V

- 8-segment control for ultimate strobe design
- Multiple modes of DMX control
- Automatic switching between music trig and auto mode
- Master/Slave control
- 3 - pin DMX
- Combine pixel control and special effect macros for stunning visual impact
- Rugged die-cast housing for touring and production use

AML MATRIX BAR

Strobo Led



Power supply: 100-240V 50-60 Hz - consumption 150W

Lamp Specifications: 5 pcs 30W (RGB or WW) high-efficiency LED, rated life 50,000 hours

Lens Angle: 15° (optional 25° / 30°)

Dimmer: 0-100% linearly dimming

Shutter: independent electronic strobe

7 Channel modes: 1, 3, 5, 7, 15, 18 DMXCH

Control Mode: Standard DMX512, master, slave, sound

Display: led display

Other Functions: individual led control

Cooling Mode: Adjustable fan cooling

IP rate: IP20

Work Environment Temperature: -20°C ~ 40°C

Net Weight: 3,5 Kg

AMLMATRIXBAR

Barre Led

Power supplies: 100-240V 50-60 Hz - consumption 150W

Lamp Specifications: 5 pcs 30W (RGB o WW) high-efficiency LED, rated life 50000 hours

Lens Angle: 15° (optional 25°/ 30°)

Dimmer: 0-100% linearly dimming

Shutter: independent electronic strobe

7 Channel modes: 1,3,5,7,15, 18 DMXCH

Control Mode: Standard DMX512, master, slave, sound

Display: led display

Other Functions: individual led controll

Cooling Mode: Adjustable fan cooling

IP rate: IP20

Work Environment Temperature: -20°C~40°C

Net Weight: 3,5 Kg



NEW**AMLPROF180WW/CW/RGBW****Sagomatore Led****Power supplies:** 90-240V 50-60 Hz - consumption 220W**Light source:** super High power LED x 1pcs

White 180W (CW/WW) 180 x 1

CCT: 6500K (Cool white)**CCT:** 3200K (Warm white)**CRI:** ≥ 94 **Lifetime:** 50000 h**Lens options:** 19°/26°/36°

0~100% linear electronic dimmer 16 bit driver

Dimming curve: 4 mode

Variable speed strobe

Control mode: DMX512, stand-alone, Master/slave Sync**Channel:** 2 CH

LED display

Housing: complete metal,

Black/silver/white colour optional

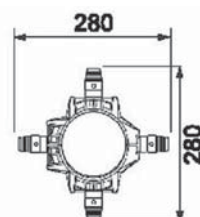
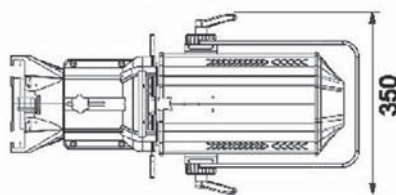
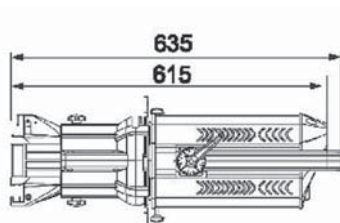
3 pin DMX in/out

Size (LxWxH): 270 x 270 x 590 mm**Net Weight:** 8 Kg**INCLUDE:**

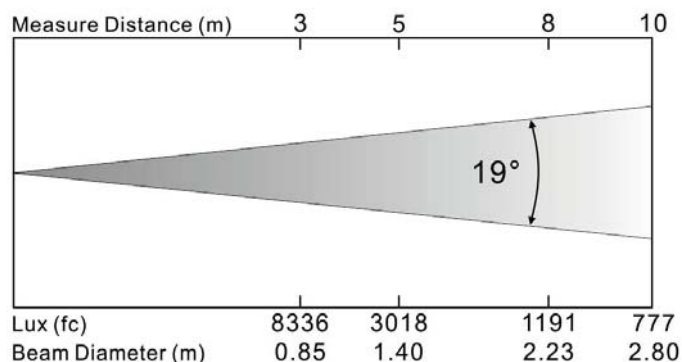
- Gobo holder
- Power cable

NOT INCLUDED:

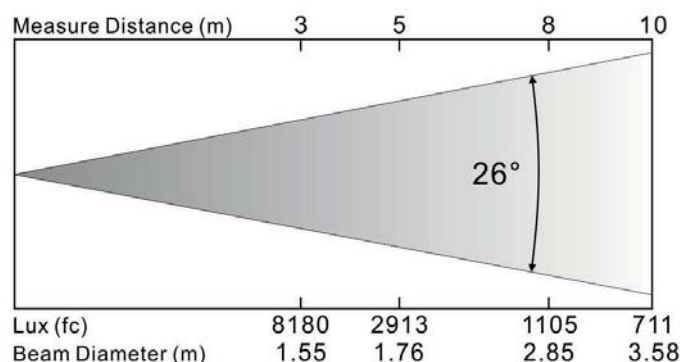
- Gel frame
- DMX cable
- Mounting clamp



WW LUMINANCE OUTPUT LIST 1



WW LUMINANCE OUTPUT LIST 2



AMLPAR200RGB

NEW

Par color

Power supplies: 90-250V 50-60 Hz - consumption 260W

Lighting source: COB LED RGB 180W 3in1

Lifetime: 30000 h

Beam: 60° deg.

Rotating barndoor

Dimmer: 0-100% linearly adjustable

Refresh rate: 4000 Hz flicker free for TV and studio

Fan Noise: 12.1 ~ 20dB

Fan speed: 900-2,000RPM±10%

Channel mode: 3/7 channel

IP rate: IP20

Control mode: Master Slave, DMX 512 control, stand-alone, Manual control

Data in/out socket: XLR 3p

Housing: Die-casting aluminium body, white and black optional

Net Weight: 5,4 Kg



AMLPAR200WW

Par color

Power supplies: 90-250V 50-60 Hz - consumption 260W

Lighting source: COB LED Warm White 200W

Lifetime: 30000 h

Beam: 60° deg.

CRI ≥90

CCT: 3200K

Rotating barndoor

Dimmer: 0-100% linearly adjustable

Refresh rate: 4000 Hz flicker free for TV and studio

Fan Noise: 12.1 ~ 20dB

Fan speed: 900-2,000RPM±10%

Channel mode: 1/3 channel

IP rate: IP20

Control mode: Master Slave, DMX 512 control, stand-alone, Manual control

Data in/out socket: XLR 3p

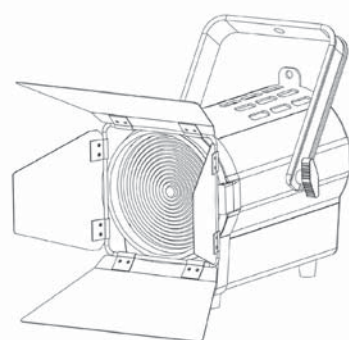
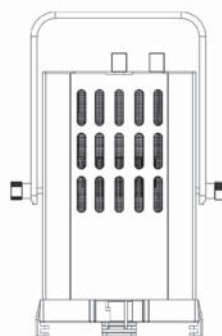
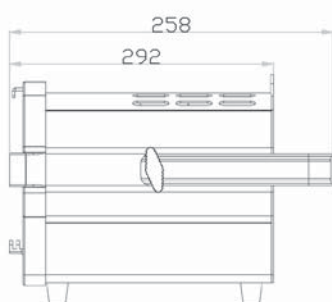
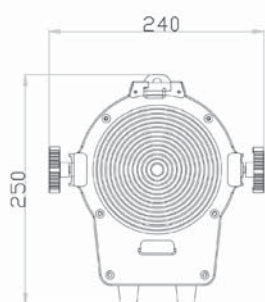
Housing: Die-casting aluminium body, white and black optional

Net Weight: 5,4 Kg



NEW**AMLTH200WMZ****Pc teatrale Led****Power supplies:** 110-250V 50-60 Hz - consumption 180W**Lighting source:** TW 150W LED Warm White**Color temperature:** 3200k**Lifetime:** 50000 h**Manual Zoom range:** 18°-30° deg.**CRI** ≥92**CCT:** 3200K

Rotating barndoor

Dimmer: 16 bit driver, 4 dimming curve mode**Channel mode:** 2 channel**IP rate:** IP20**Control mode:** Master Slave, DMX 512 control, stand-alone, Manual control**Data in/out socket:** power con in/out**Housing:** Die-casting aluminium body, white and black optional**Size (LxWxH):** 240 x 292 x 250 mm**Net Weight:** 5,4 Kg

AMLLEDBLINDER2

NEW

Acceccatori

Power supplies: 110-250V 50-60 Hz - consumption 200W

Light source: High power LED x 2pcs

White 100W (CW/WW) 100wx2

Lifetime: 10000 h

Display mode: led display

Channel mode: Master/slave, DMX, auto run

DMX Channel 2/6 ch

Individual control led

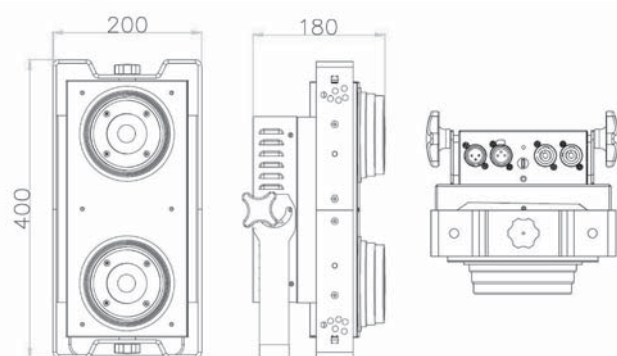
0~100% linear electronic dimmer 16 bit driver

3 pin DMX in/out

IP rate: IP20

Size (LxWxH): 200 x 180 x 400 mm

Net Weight: 8 Kg



AMLLEDBLINDER4

NEW

Acceccatori

Power supplies: 110-250V 50-60 Hz - consumption 400W

Light source: High power LED x 4pcs

White 100W (WW) 100w x2

Color temperature: 3200 - 3500 K

Lifetime: 10000 h

Display mode: led display

Channel mode: Master/slave, DMX, auto run

DMX Channel 4/8 CH

Individual control led

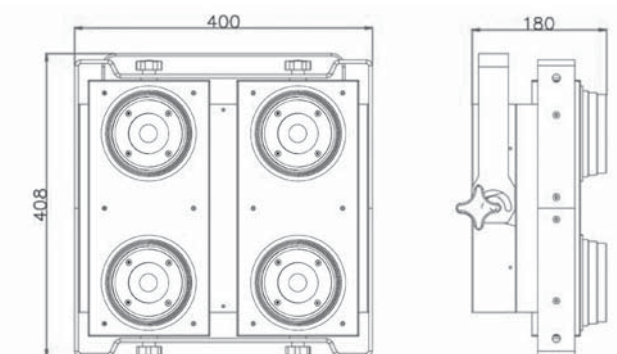
0~100% linear electronic dimmer 16 bit driver

3 pin DMX in/out

IP rate: IP20

Size (LxWxH): 400 x 180 x 408 mm

Net Weight: 14,5 Kg



Strip Led & Controller



Strip Led

Vasto assortimento, dalle classiche strip Led in bianco dinamico alle RGB e RGBW, fino alle più creative strip Led indirizzabili per singolo pixel.



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