LS PAR 1512

Model: PR-6208
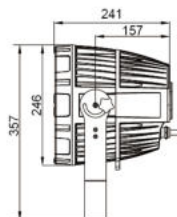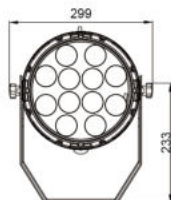
LS PAR 1512 is a new launched exterior par, rating IP67. It's equipped with PHILIPS 12 pcs of 15W LEDs(RGBA 4 in 1), provides countless color mixing effects, ideal for multi-scale outdoor stages, buildings, theme parks, etc.

IP67, 12x15W, RGBA 4 in 1 🔍

Scan with your Phone
to view more detail

299

233

241

157

246

357

10Kg
Size(mm)

Specifications

- **Input Voltages**
  100-240V AC, 50/60Hz

- **Power Consumption**
  180W@220V

- **Light Source**
  PHILIPS 12x15W LEDs(RGBA 4 in 1), 50,000 hrs

- **Strobe**
  Electronic strobe, 0.5-33 F.P.S

- **Dimmer**
  0-100% linear adjustment

- **Colors**
  R/G/B/A color mixing

- **Light Angle**
  Beam angle(1/2 peak) $\theta_{1/2}$: 14°(optional 10°, 20° and 40°)

- **Control**
  International DMX512, 3 pins interface
  Standard mode 6 channels and extended mode 11 channels
  Master-slave mode, test mode
  DMX control mode, preset memory and user memory

- **Other Functions**
  LED board temperature and fixture usage time can be checked via menu
  DMX channel mode and settings displayed
  LED and inverted display
  Display backlight automatically shut off after delay
  Transmitted under synchronization

- **Physical**
  Housing: high intensity cast aluminum alloy, IP67
  Ambient working temperature: -20°C~40°C

- **Weight**
  Net weight: 10kg

- **Packaging**
  Standard: carton 475x395x380(mm)
  Optional: flight case 873x585x395(mm), 4 in 1

- **Accessories**
  C clamp, 1 pc
  Signal adapter cord, 2 pcs
  Power cord, 1 pc
  Safety cord, 1 pc
  Optional: N/A

ARC LED 3216

Model: PR-6210

RoHS | CE | ▭ | WDMX | LED | ◖⋯10m | IP₆₇ | T꜀150°C | Tₐ40°C | ⌧

ARC LED 3216 is a new launched exterior architectural luminaire, with two independent heads. It features 216 pcs of Philips 3W LEDs(RGBW, RGBL, RGBA and RGWA), color temperture linear adjustment, amazing wash effect with rating IP67. It's ideal for medium and large scale stadiums, architectural lighting, theme parks, etc.

IP67, R/G/B/W/L/A   🔍

Scan with your Phone
to view more detail

566

666

470

725

513

281
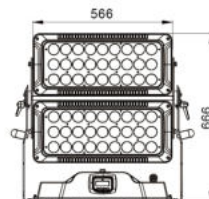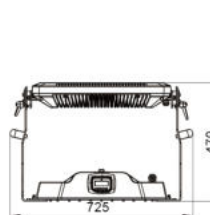
29.6Kg
Size(mm)

Specifications

- **Input Voltages**
  100-240V AC, 50/60Hz

- **Power Consumption**
  700W@220V

- **Light Source**
  PHILIPS 216x3W(RGBW, RGB/Lemon, RGB/Amber, RGW/Amber), 50,000 hrs

- **Strobe**
  Electronic strobe, 0.5-33 F.P.S

- **Dimmer**
  0-100% linearly adjustable

- **Colors**
  RGBW, RGB/Lemon, RGB/Amber, RGW/Amber , with macro

- **Light Angle**
  Beam angle(1/2peak) $\theta_{1/2}$: 9°

- **Control**
  International DMX512, 3 pins interface
  Standard mode 6 channels and extended mode 11 channels, HIS mode 5 channels and HSIC mode 6 channels
  Master-slave mode, test mode
  16 Preset memories, 16 user memories
  Preset memories and user memories can be loaded by control channels

- **Other Functions**
  LED board temperature display
  Fixture usage time display
  Brightness level control
  Timer control
  DMX mode, setting status, operation mode and user memory data can be transmitted by synchronous control
  DMX512 wireless receiver(optional)
  DMX512 wireless transmitter(optional)

- **Physical**
  Housing: high-intensity die-casting aluminum, IP67
  Ambient working temperature: -20°C~40°C

- **Weight**
  Net weight: 29.6kg

- **Packaging**
  Standard: carton 825x795x425(mm)
  Optional: flight case

- **Accessories**
  G clamp, 2 pcs
  Signal adapter cord, 2 pc
  Safety cord, 1pc
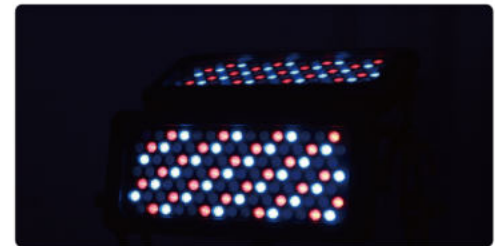 Optional: omega clamp, 2 pcs

LS PAR 1524

Model: PR-6220

RoHS | CE | LED | ⊣--1.5m | IP65 | Tc150°C | Ta45°C

The unit is a high temperature resistant and high-brightness luminaire, equipped with PHILIPS 24 pcs 15W LEDs(RGBW 4 in 1) engine. It features color mixing system, combined with 16° light angle(optional: 22°, 30°), super-fast strobe, rating IP65, etc.

It's widely applied in urban buildings lighting, landscape lighting and other multi-scale of locations.

IP65, RGBW 4 in 1

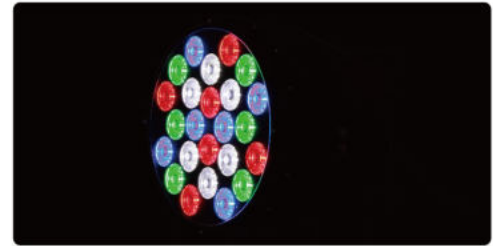Scan with your Phone
to view more detail

356

455

364

471
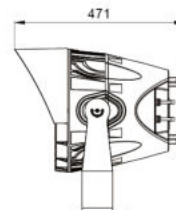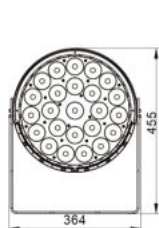
20Kg
Size(mm)

Specifications

- **Input Voltages**
  100V~240V AC,50/60Hz

- **Power Consumption**
  320W@230V

- **Light Source**
  PHILIPS 24x15W LEDs(RGBW 4 in 1), 50,000 hrs

- **Strobe**
  Electronic strobe, 1-25 F.P.S

- **Dimmer**
  0-100% linear adjustment

- **Colors**
  RGBW and color mixing

- **Light Angle**
  Beam angle (1/2 peak) $\theta_{1/2}$: 16°(optional: 22° and 30°)

- **Control**
  International DMX512, 3 pins interface
  Short mode 7 channels, standard mode 10 channels
  Master-slave mode, stand-alone mode

- **Other Functions**
  LCD panel
  Over temperature protection
  Fast and convenient software upgrade via DMX512 interface
  Built in NTC temperature detecting function, If LED lamp is over heat, its power will be decreased intelligently

- **Physical**
  Housing: high-intensity die-casting aluminum, IP65
  Ambient working temperature: -20°C~45°C

- **Weight**
  Net weight: 20kg

- **Packaging**
  Standard: carton 540x470x450(mm)

Optional: flight case

- **Accessories**
  C clamp, 1 pc
  Signal adapter cord, 2 pcs
  Power cord, 1 pc
  Safety cord, 1 pc
  Optional: transparent cover+ seal+ screws x6, 1set

ARC LED 1536

Model: PR-6260

RoHS | CE | ▪ | WDMX | LED | ⟮--1.5m | IP₆₇ | T꜀150°C | Tₐ45°C | ⊠

ARC LED 1536 is a new powerful architectural light, contains PHILIPS 36 pcs 15W LEDs (RGBW 4 in 1). It's ideal for corporate event, festivals and outdoor stage washes.

IP67, RGBW 4 in 1

Scan with your Phone
to view more detail

830

328

831

378

236

280

18Kg
Size(mm)

Architectural Lighting
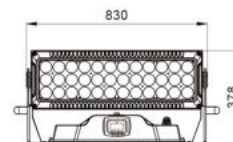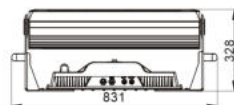
Specifications

- **Input Voltages**
  100-240V AC, 50/60Hz

- **Power Consumption**
  540W@230V

- **Light Source**
  36x15W(RGBW 4 in 1), 50,000 hrs

- **Strobe**
  Electronic strobe, 0-25 F.P.S

- **Dimmer**
  0-100% linearly adjustable

- **Colors**
  R/G/B/W and color mixing , with macro

- **Head Movement**
  Tilt 270°, manual adjustment

- **Light Angle**
  Field angle(1/2 peak) $\theta_{1/2}$: 16°x18°
  Field angle (1/10 peak) $\theta_{1/10}$: 34°x 56°

- **Control**
  International DMX512, 3 pins(optional 5 pins) interface
  Standard mode 10 channels, extended mode 23 channels,
  Master-slave mode, test mode
  DMX mode, preset memory mode and user memory mode

- **Other Functions**
  LED board temperature display
  Fixture usage time display
  Brightness level control
  Timer control
  Parameters like operation mode and etc. transmitted under
  synchronization
  DMX512 wireless receiver
  DMX512 wireless transmitter(optional)

- **Physical**
  Housing: high-intensity die-casting aluminum, IP67
  Ambient working temperature: -20°C~40°C

- **Weight**
  Net weight: 27kg
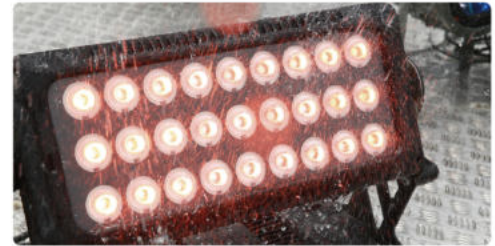
- **Packaging**
  Standard: carton 795x530x420(mm)
  Optional: flight case 900x760x430(mm), 2 in 1

- **Accessories**
  G clamp, 2 pcs
  Signal adapter cord, 2 pcs
  Safety cord, 1pc
  Optional: barndoor 1 set; transparent water proof
  panel+seal+screwsx8

ARC LED 1572

Model: PR-6262

RoHS | C€ | 🔋 | WDMX | LED | ⟨⃝⎯10m | IP67 | Tc150°C | Ta40°C | 🗑

ARC LED 1572 is a new launched exterior architectural luminaire, with two independent heads. It features 72 pcs of Philips 15W LEDs(RGBW 4 in 1), color temperture linear adjustment, combined with 4 individual areas control, 37° x 57° square light, rating IP67. It's ideal for medium and large scale stadiums, architectural lighting, theme parks, etc.

IP67, RGBW, High power 🔍

Scan with your Phone
to view more detail

616
339
868
310
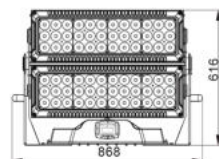
46Kg
Size(mm)

Specifications

■ Input Voltages
100-240V AC, 50/60Hz

■ Power Consumption
1080W@230V

■ Light Source
PHILIPS 72x15W(RGBW 4 in 1), 50,000 hrs

■ Strobe
Electronic strobe, 0-25 F.P.S(pulse strobe effect)

■ Dimmer
0-100% linearly adjustable

■ Colors
R/G/B/W and color mixing , with macro

■ Light Angle
Beam angle(1/2peak) $\theta_{1/2}$: 14°
Field angle(1/10peak) $\theta_{1/10}$: 37° x 57°

■ Control
International DMX512, 3 pins(optional 5 pins) interface
Standard mode 10 channels and extended mode 23 channels
Master-slave mode, stand-alone mode, test mode
16 Preset memories, 16 user memories
Preset memories and user memories can be loaded by control channels, 16 level speeds adjustable

■ Other Functions
LED board temperature display
Fixture usage time display
Brightness level control
Timer control
DMX mode, setting status, operation mode and user memory data can be transmitted by synchronous control
DMX512 wireless receiver(optional)
DMX512 wireless transmitter(optional)

■ Physical
Housing: high-intensity die-casting aluminum, IP67
Ambient working temperature: -20°C~40°C

■ Weight
Net weight: 46kg

■ Packaging
Standard: carton 1095x520x532(mm)
Optional: flight case

■ Accessories
G clamp, 2 pcs
XLR cable, 1 pc
Safety cord, 1pc
Optional: omega clamp, 2 pcs
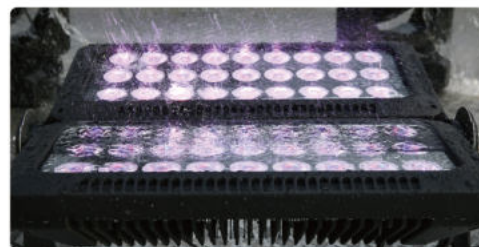
CUBIX 500

Model: PR-6600

RoHS | CE | LED | (─1.5m | IP65 | Tc150°C | Ta40°C |

This is a high temperature resistant and high-brightness luminaire, equipped with a 250W LED lamp. It features color wheel, gobo wheel, animation flame effect wheel, two prisms, 8°~40° zoom, rating IP65, etc. It's widely applied in urban buildings lighting, landscape lighting and other multi- scale of locations.

IP65, Gobo Effect

Scan with your Phone
to view more detail

494

258

414

292
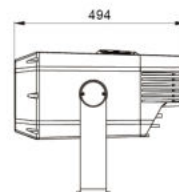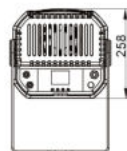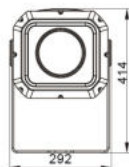
18.5Kg
Size(mm)

Specifications

- **Input Voltages**
  100V~240V AC,50/60Hz

- **Power Consumption**
  350W@220V

- **Light Source**
  250W white LED(6,500k), 50,000 hrs

- **Strobe**
  Electronic strobe, 0-25 F.P.S(preset pulse strobe effect)

- **Dimmer**
  0-100% linear adjustment

- **Colors**
  1 Color wheel: 7 dichroic color filters(with CTO) plus open
  Half color effect, rainbow effect and variable speeds
  Stepping/linear color changing

- **Gobos**
  1 Rotating gobo wheel: 7 gobos plus open, gobos can be fixed
  Shaking at variable speed and bi-directional scrolling effect

- **Prism**
  Two prisms(3-facet prism and 4-facet prism), bi-drectionally rotating

- **Effect**
  1 Flame effect wheel, with bi-directional rotation, animation wheel is replaceable

- **Light Angle**
  Beam angle(1/2 peak)$\theta_{1/2}$: 8°~40°

- **Focus**
  DMX linear focus

- **Zoom**
  DMX linear zoom

- **Control**
  International DMX512, 3 pins(optional 5 pins) interface
  Short mode 14 channels, standard mode 17 channels, and extended mode 19 channels
  Master-slave mode
  Preset memories and user memory mode

- **Other Functions**
  LCD panel
  Over temperature protection
  Fast and convenient software upgrade via DMX512 interface

- **Physical**
  Housing: high-intensity die-casting aluminum, IP65
  Ambient working temperature: -20°C~40°C

- **Weight**
  Net weight: 18.5kg

- **Packaging**
  Standard: carton 610x385x355(mm)
  Optional: flight case 830x555x320(mm), 2 in 1

- **Accessories**
  C clamp, 1 pc
  Signal adapter cord, 2 pcs
  Power cord, 1 pc
  Safety cord, 1 pc

TANGO Spot

Model: PR-6610

RoHS | CE | LED | ◖--1.5m | IP65 | Tc150°C | Ta40°C | ☒

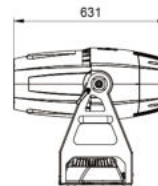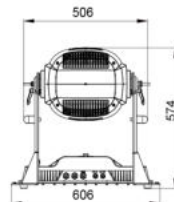TANGO Spot is a new launched outdoor powerful spot fixture, equipped with 620W bright white LED source. With precise control, 8°~56° wide zoom and multi dynamic effects. It's ideal for urban buildings lighting, landscape lighting and other multi-scale of locations.

IP65, LED Spot, Wash Effect 🔍

Scan with your Phone
to view more detail

Rotating gobos(Ø37.5mm, image Ø26mm)
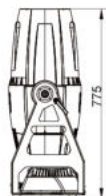
506

775

574

606

631

37.2Kg
Size(mm)

Specifications

- **Input Voltages**
  100-240V AC, 50/60Hz

- **Power Consumption**
  800W@230V

- **Light Source**
  Atria 620W LED white(7,000K), 20,000 hrs

- **Strobe**
  Electronic strobe, 0.3-25 F.P.S

- **Dimmer**
  0-100% linear adjustment

- **Colors**
  1 Color wheel: 6 dichroic color filters plus open
  Half color effect, rainbow effect with bi-directional and variable speeds
  Stepping/linear color changing

- **CTO**
  0-100% linear CTO system

- **Gobo**
  1 Rotating gobo wheel: 6 replaceable gobos plus open, glass and metal gobos can be fixed
  Bi-drectionally rotating, index, shaking at variable speed and bi-directional scrolling effect

- **Prism**
  Two prisms(4-facet and 6-facet array prisms)
  Optional: 3-facet, coloured prism, 4-facet gradient prism
  Bi-drectionally rotating at variable speed, indexable

- **Effect**
  Dual effect wheel, independent bi-directional rotation at variable speeds
  Shaking effect at variable speeds

- **Iris**
  5-100% linear adjustment with macros

- **Focus**
  DMX linear focus

- **Zoom**
  DMX linear zoom

- **Light Angle**
  8°~56°

- **Control**
  International DMX512, 3 pins(optional 5 pins) interface
  RDM control protocol
  Short mode 18 channels, standard mode 21 channels, extended mode 23 channels
  Master-slave mode, stand-alone mode, test mode

- **Other Functions**
  Lamp and total hours displayed
  Over temperature protection
  Fast and convenient software upgrade via DMX512 interface
  Input signal isolation
  Modular structure for easy maintenance
  DMX512 wireless receiver
  DMX512 wireless transmitter(optional)

- **Physical**
  Housing: high-intensity die-casting aluminum, IP65
  Ambient working temperature: 40°C

- **Weight**
  Net weight: 37.2kg

- **Packaging**
  Standard: carton 760x690x770(mm)
  Optional: flight case 650x402x836(mm)

- **Accessories**
  G clamp, 2 pcs
  Power cord, 1 pc
  Safety cord, 2 pcs
  Signal adapter cord, 2 pcs

TANGO Framing

Model: PR-6611

RoHS | CE | LED | ◖--1.5m | IP65 | Tc150°C | Ta40°C

TANGO Framing is a new launched outdoor powerful profile fixture, equipped with 620W bright white LED source. With precise control, 8°~56° wide zoom and multi dynamic effects. It's ideal for urban buildings lighting, landscape lighting and other multi-scale of locations.

IP65, LED Framing

Rotating gobos(Ø37.5mm, image Ø26mm)

506
775
574
606
631
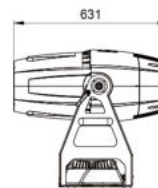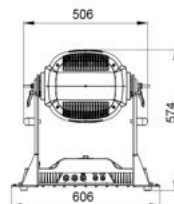
37.2Kg
Size(mm)

Specifications

- ■ **Input Voltages**
  100-240V AC, 50/60Hz

- ■ **Power Consumption**
  800W@230V

- ■ **Light Source**
  Atria 620W LED white(7,000K), 20,000 hrs

- ■ **Strobe**
  Electronic strobe, 0.3-25 F.P.S

- ■ **Dimmer**
  0-100% linear adjustment

- ■ **Colors**
  2 Color wheel: 12 dichroic color filters plus open
  Half color effect, rainbow effect with bi-directional and variable speeds
  Stepping/linear color changing

- ■ **CTO**
  0-100% linear CTO system

- ■ **Gobo**
  1 Rotating gobo wheel: 6 replaceable gobos plus open, glass and metal gobos can be fixed
  Bi-drectionally rotating, index, shaking at variable speed and bi-directional scrolling effect

- ■ **Prism**
  Two prisms(4-facet and 6-facet prisms)
  Optional: 3-facet, coloured prism, 4-facet, gradient prism
  Bi-drectionally rotating at variable speed, indexable

- ■ **Effect**
  Dual effect wheel, independent bi-directional rotation at variable speeds
  Shaking effect at variable speeds

- ■ **Framing**
  4 Framing module continual framing module rotation, 4 framing blades to make full curtain effect

- ■ **Iris**
  5-100% linear adjustment with macros

- ■ **Focus**
  DMX linear focus

- ■ **Zoom**
  DMX linear zoom

- ■ **Light Angle**
  8°~56°

- ■ **Control**
  International DMX512, 3 pins(optional 5 pins) interface
  RDM control protocol
  Short mode 26 channels, standard mode 29 channels, extended mode 38 channels
  Master-slave mode, stand-alone mode, test mode

- ■ **Other Functions**
  Lamp and total hours displayed
  Over temperature protection
  Fast and convenient software upgrade via DMX512 interface
  Input signal isolation
  Modular structure for easy maintenance
  DMX512 wireless receiver
  DMX512 wireless transmitter(optional)

- ■ **Physical**
  Housing: high-intensity die-casting aluminum, IP65
  Ambient working temperature: 40°C

- ■ **Weight**
  Net weight: 37.2kg

- ■ **Packaging**
  Standard: carton 760x690x770(mm)
  Optional: flight case 650x402x836(mm)

- ■ **Accessories**
  G clamp, 2 pcs
  Power cord, 1 pc
  Safety cord, 2 pcs
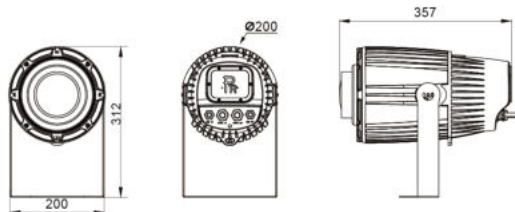 Signal adapter cord, 2 pcs

CUBIX 300

Model: PR-6803

CUBIX 300 is a new launched exterior gobo projector, equipped with a 150W bright white LED source. With precise control, 15°~45° wide zoom, small and light weight.

IP65, Gobo effect

Architectural Lighting

Scan with your Phone
to view more detail

Ø200

357

312

200

9.5Kg
Size(mm)

Specifications

■ Input Voltages
100V~240V AC,50/60Hz

■ Power Consumption
170W@230V

■ Light Source
150W LED white(7,500k), 50,000 hrs

■ Strobe
Electronic strobe, 0-25 F.P.S(preset pulse strobe effect)

■ Dimmer
0-100% linear adjustment

■ Colors
1 Color wheel: 5 dichroic color filters plus open
Continual rotation, magnet sensor positioning

■ Gobo
1 Rotating gobo wheel: 4 gobos

■ Light Angle
Field angle: 15°~45°

■ Control
International DMX512, 3 pins(optional 5 pins) interface
Master-slave synchronized mode, stand-alone mode, preset
mode, test mode, and single scene mode
DMX mode, preset memories and user memory mode

■ Other Functions
LCD panel
Over temperature protection
Fast and convenient software upgrade via DMX512 interface
Built in NTC temperature detecting function, If LED lamp is
over heat, its power will be decreased intelligently
DMX 512 wireless receiver(optional)
DMX 512 wireless transmitter(optional)

■ Physical
Housing: high-intensity die-casting aluminum, IP65
Ambient working temperature: -20°C~40°C

■ Weight
Net weight: 9.5kg

■ Packaging
Standard: carton 340x335x440(mm)
Optional: flight case N/A

■ Accessories
C clamp, 1 pc
Signal adapter cord, 2 pcs
Power cord, 1 pc
Safety cord, 1 pc
Optional: transparent cover+seal+screws x6, 1set
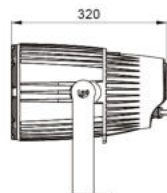
LS 150/90 Logo

Model: PR-6831/6830

RoHS | CE | LED | ◖─1.5m | IP65 | Tc150°C | Ta45°C | ⌧

LS 150/90 Logo is a high temperature resistant and high-brightness luminaire, equipped with a 150W(optional 90W) LED lamp. It features one color wheel and one flame animation effect wheel, combined with 35 ° light angle, super-fast strobe, rating IP65, etc.

It's widely applied in urban buildings lighting, landscape lighting and other multi- scale of locations.

| IP65, Logo Effect | 🔍 |

Scan with your Phone
to view more detail

Ø200

320

312

200

7.5Kg
Size(mm)

Specifications

■ Input Voltages
100V~240V AC,50/60Hz

■ Power Consumption
LS 150 Logo(PR-6831):160W@230V
LS 90 Logo(PR-6830): 100W@230V

■ Light Source
LS 150 Logo(PR-6831):150W LED white(7,500k), 50,000 hrs
LS 90 Logo(PR-6830): 90W LED white(7,500k), 50,000 hrs

■ Strobe
Electronic strobe, 0-25 F.P.S(pulse strobe effect)

■ Dimmer
0-100% linear adjustment

■ Colors
1 Color wheel: 5 dichroic color filters plus open
Continual rotation, magnet sensor positioning

■ Gobos
1 Customized gobo

■ Light Angle
Beam angle: 30°

■ Control
International DMX512, 3 pins(optional 5 pins) interface
Master-slave synchronized mode, stand-alone mode, preset
mode, test mode, and single scene mode
DMX mode, preset memories and user memory mode

■ Other Functions
LCD panel
Over temperature protection
Fast and convenient software upgrade via DMX512 interface
Built in NTC temperature detecting function, If LED lamp is
over heat, its power will be decreased intelligently

■ Physical
Housing: high-intensity die-casting aluminum, IP65
Ambient working temperature: -20°C~45°C

■ Weight
Net weight: 7.5kg

■ Packaging
Standard: carton 1034x706x468(mm)
Optional: flight case

■ Accessories
C clamp, 1 pc
Signal adapter cord, 2 pcs
Power cord, 1 pc
Safety cord, 1 pc
Optional: transparent cover+ seal+ screws x6, 1set

XPAR 150 Zoom

Model: PR-8203

RoHS | CE | WDMX | LED | 10m | IP67 | Tc150°C | Ta40°C

The XPAR 150 Zoom is an exceptionally compact and lightweight lighting fixture designed for extreme outdoor environment, such as building facades, landscaping, and so on. It features with multichip COB LED and linear zoom, ideal for applications requiring superb color mixing (RGBW) or high quality white light.
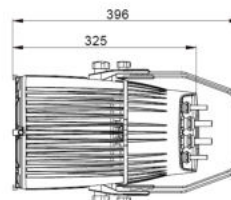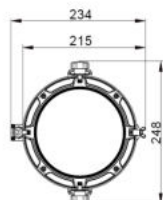
IP67, COB, Zoom

Scan with your Phone
to view more detail

Barn Door

Optional

234
215
248

396
325

7.5Kg
Size(mm)

Specifications

- Input Voltages
  100-240V AC, 50/60Hz

- Power Consumption
  200W@220V

- Light Source
  1 COB 150W LED (RGBW 4 in 1), 50,000 hrs

- Strobe
  Electronic strobe, 0.5-33 F.P.S

- Dimmer
  0-100% linear adjustment

- Colors
  R/G/B/W linear color mixing, with macro

- Light Angle
  Field angle(1/10 peak): 22°~55°

- Control
  International DMX512, 3 pins(optional 5 pins) interface
  Standard mode 7 channels and extended mode 12 channels
  Master-slave mode
  DMX control mode, user memory mode, preset memory mode
  Test mode

- Other Functions
  LED lamp board temperature and fixture time available in the menus
  DMX channel mode and settings displayed
  LCD and inverted display
  Display backlight automatically shut off after delay
  Parameters like operation mode and etc. transmitted under synchronization
  DMX512 wireless receiver
  DMX512 wireless transmitter(optional)

- Physical
  Housing: high intensity die-casting alloy, IP67
  Ambient working temperature: -20°C~40°C

- Weight
  Net weight: 7.5kg

- Packaging
  Standard: carton 595x355x320(mm)
  Optional: flight case 940x465x465(mm), 6 in 1

- Accessories
  C clamp, 1 pc
  Safety cord, 1 pc
  Signal adapter cable, 2 pcs
  Power adapter cable, 1 pc
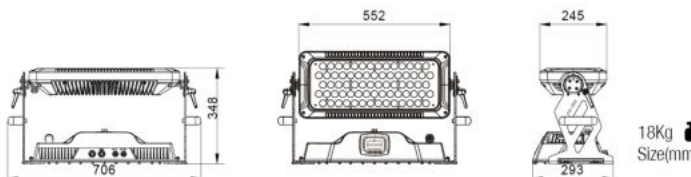 Optional: barndoor, 1 set

ARC LED 372

Model: PR-8805

RoHS | CE | ▭ | WDMX | LED | ◖┄1.5m | IP67 | Tc150°C | Ta45°C | 🗑

ARC LED 372 is a new launched architectural light, contains 72 pcs of 3W OSRAM LEDs (R/G/B/W each 18 pcs). It's equipped with 5° lens, delivers 4.5°(optional: 30°, 40°) narrow beam light.

IP67, RGBW 🔍

Optional

552   245

348

706   293

18Kg
Size(mm)

Specifications

- Input Voltages
  100-240V AC, 50/60Hz

- Power Consumption
  230W@230V

- Light Source
  72x3W(18R+18G+18B+18W), 50,000 hrs

- Strobe
  Electronic strobe, 0.5-33 F.P.S

- Dimmer
  0-100% linearly adjustable

- Colors
  R/G/B/W and color mixing, with macro

- Light Angle
  Beam angle(1/2 peak) $\theta_{1/2}$: 4.5°, (optional: 30°, 40°)

- Control
  International DMX512, 3 pins(optional 5 pins) interface
  Standard mode 6 channels, extended mode 11 channels,
  HSI color phase saturation mode 5 channels and HSIC color
  phase saturation color temperature mode 6 channels
  Master-slave mode, test mode
  DMX mode, preset memory mode and user memory mode

- Other Functions
  LED board temperature display
  Fixture usage time display
  Brightness level control
  Timer control
  Parameters like operation mode and etc. transmitted under
  synchronization
  RDM protocol

- Physical
  Housing: high-intensity die-casting aluminum, IP67
  Ambient working temperature: -20°C~45°C

- Weight
  Net weight: 18kg

- Packaging
  Standard: carton 795x530x420(mm)
  Optional: flight case 900x760x430(mm), 2 in 1

- Accessories
  G clamp, 2 pcs
  Signal adapter cord, 2 pcs
  Safety cord, 1pc
  Optional: barndoor 1 set; transparent water proof
  panel+seal+screwsx8