

2025

Nelux Architectural Lighting Products Whatsapp: +852 5349 0724 sales@nelux.com.hk www.nelux.com.hk

Head office: China, HK, Wanchai, Central Plaza, 18 Harbour road, 32/F, Office 3208 Workhouse: China , HK, Tuen Mun, Sun Hing Industrial Building, 22 Kin Fat Street, 11th Floor

Tel:+85228600042 Fax:+85228600066 WeChat: neluxury NELUX

GOBO LIGHTING 2025



GOBO lighting

COMMERCIAL LIGHTNG

www.nelux.com.hk



Do you need Bespoke Lighting? /

¿Necesita productos a medida?



MODERN DESIGN REDECORATE YOUR SPACE

NELUX CUSTOMISING NELUX PRODUCTOS A MEDIDA



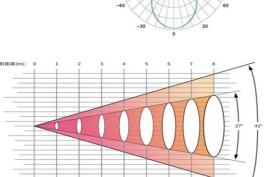




Model	Power	LED Source	Control	LM
LA01I	5W	CREE/OSR	Static	350



LDC



Features

No need to connect a high-voltage power supply, it can be used after charging; the focus can be completed by manually rotating the lamp body; ultra-simple design, the whole lamp body is very small, whether it is handheld or mounted, it is very convenient

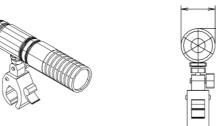
Application

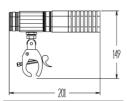
Vehicle advertising, outdoor camping, stall promotion, performing arts activities, low-voltage solar energy and other applications that cannot provide high-voltage power

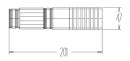
Product Notes

Body Material: Heat-Dissipating Method: Physical heat dissipation Color Processing: Anodized Black / Powder Coated White Input Voltage: USB DC 3-5V Chip Power: 5W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C Control Protocol: Manual Beam Angle: 20° Net Weight: 0.45KG Gross Weight: 0.54KG Packing Size: 17.614.87.2CM **Design Control: None** GOBO: 1 **Channel Number: 1** Special Effect: Pattern Flashing Remark: 6000mAh battery, 6-8 hours of use per charge; two installation options available: ceiling-mounted and clip-on.

Size / Installation









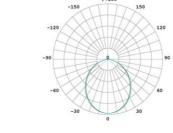


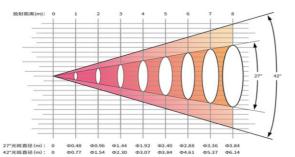


Model	Power	LED Source	Control	LM
LA02A	10W	CREE/OSR	Static	1000



LDC





Features

Ultra-small opening design, the length of the entire lamp body does not exceed 120CM, which can be applied to most ultra-low ceiling installation requirements.

Application

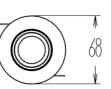
It can be used as a room number light in catering, KTV and other occasions; it can also be modified for use in vehicle-mounted and mobile forklifts and other scenarios

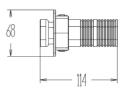
Product Notes

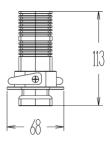
Body Material: Heat-Dissipating Method: Physical heat dissipation Color Processing: Anodized Black / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 10W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° Net Weight: 0.40KG Gross Weight: 0.50KG Packing Size: 17.614.87.2CM **Design Control: None** GOBO: 1 **Channel Number: 1** Special Effect: Sensor Detection Remark: Embedded installation, cutout size 55-60MM, optimal cutout 58MM; adaptable to 3-5V input voltage

Size / Installation















/Model	/Power	Source	Control	LM
LA02B	10W	CREE/OSR	Static	1000



Features

Super small lamp body, 1K lumen brightness can meet the basic projection requirements

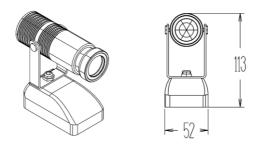
Application

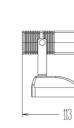
Image projection of shopping mall exhibition hall; Supporting emergency equipment, can replace the fire emergency sign light

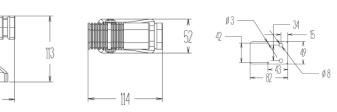
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat-Dissipating Method: Physical Cooling Color Processing: Anodized Black / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 10W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° Net Weight: 0.35KG Gross Weight: 0.42KG Packing Size: 13.512.56.0CM Design Control: None GOBO: 1 **Channel Number: 1 Special Effect: Sensor Detection** Remark: Ceiling-mounted or track installation; adaptable to 3-5V input voltage

Size / Installation







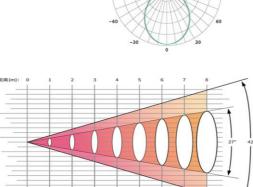




Model	Power	LED Source	Control	LM
LA02C	20W	CREE/OSR	Static	1800
LA02D	20W	CREE/OSR	Moving	1800
LA02E	20W	CREE/OSR	Remote control	1800



LDC



Features

Classic design, the projection direction and pattern angle can be adjusted by twisting the screw by hand; the unique sealed and dust-proof patented design ensures continuous highdefinition projection effect.

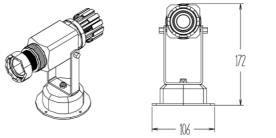
Application

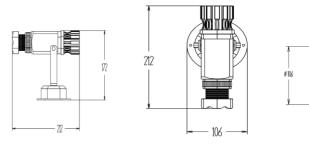
The high-lumen projection effect can easily cope with the projection distance of 3-6 meters; it is widely used in advertisements in various restaurants, specialty stores, shopping malls and other places.

Product Notes

Body Material: Aluminum Profile + Optical Lens Heat-Dissipating Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 11.5W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° / 30° / 60° Net Weight: 0.9KG Gross Weight: 1.15KG Packing Size: 25.521.513.5CM Design Control: None GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Ceiling-mounted track installation option available

Size / Installation









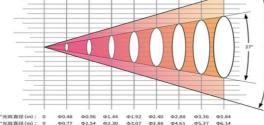


Model	Power	LED Source	Control	LM
LA03A	25W	CREE/OSR	Static	2800
LA03B	25W	CREE/OSR	Moving	2800
LA03C	25W	CREE/OSR	Remote control	2800









Features

Classic design, hand twist screw can adjust the projection direction and pattern Angle; Unique secretSealed dustproof patent design, to ensure that the projection effect of high definition.

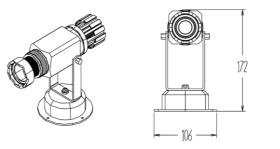
Application

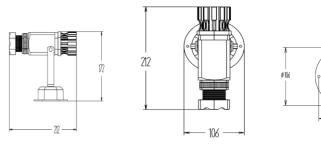
High lumen projection effect, can easily deal with 2-5 meters projection distance; The widespread use ofIn a variety of restaurants, stores door, shopping malls and other places advertising

Product Notes

Body Material: Aluminum Profile + Optical Lens Heat-Dissipating Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 17.3W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° / 30° / 60° Net Weight: 0.9KG Gross Weight: 1.15KG Packing Size: 25.521.513.5CM Design Control: None GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Ceiling-mounted track installation option available

Size / Installation







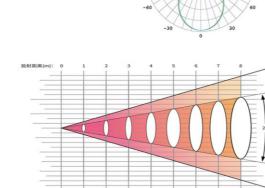




Model	Power	LED Source	Control	LM
LA04A	35W	CREE/OSR	Static	3200
LA04B	35W	CREE/OSR	Moving	3200
LA04C	35W	CREE/OSR	Remote control	3200







Features

Classic design, hand twist screw can adjust the projection direction and pattern Angle; Unique secretSealed dustproof patent design, to ensure that the projection effect of high definition.

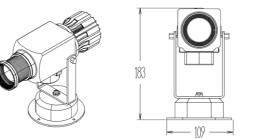
Application

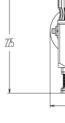
High lumen projection effect, can easily deal with 3-6 meters projection distance; The widespread use ofIn a variety of restaurants, stores door, shopping malls and other places advertising

Product Notes

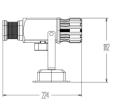
Body Material: Aluminum Profile + Optical Lens Heat-Dissipating Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 28W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° / 30° / 60° Net Weight: 1.48KG Gross Weight: 1.72KG Packing Size: 34.52215.5CM Design Control: None GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Ceiling-mounted track installation option available

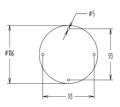
Size / Installation













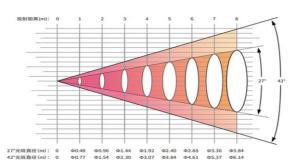




Model	Power	Source	Control	LM
LA05A	55W	CREE/OSR	Static	4800
LA05B	55W	CREE/OSR	Moving	4800
LA05C	55W	CREE/OSR	Remote control	4800







Features

Classic design, hand twist screw can adjust the projection direction and pattern Angle; Unique secretSealed dustproof patent design, to ensure that the projection effect of high definition.

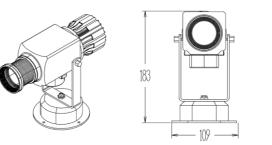
Application

High lumen projection effect, can easily cope with 3-8 meters projection distance; The widespread use ofIn a variety of restaurants, stores door, shopping malls and other places advertising

Product Notes

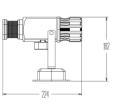
Body Material: Aluminum Profile + Optical Lens Heat-Dissipating Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 46W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° / 30° / 60° Net Weight: 1.50KG Gross Weight: 1.75KG Packing Size: 34.52215.5CM Design Control: None GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Ceiling-mounted track installation option available

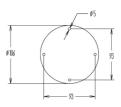
Size / Installation













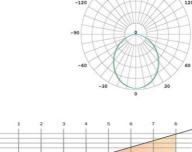


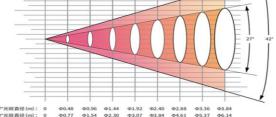


Model	Power	LED Source	Control	LM
LA09A	80W	CREE/OSR	Static	7800
LA09B	80W	CREE/OSR	Moving	7800
LA09C	80W	CREE/OSR	Remote control	7800









Features

Classic design, hand twist screw can adjust the projection direction and pattern Angle; Unique secretSealed dustproof patent design, to ensure that the projection effect of high definition.

Application

High lumen projection effect, can easily deal with 5-10 meters projection distance; The widespread use ofIn a variety of restaurants, stores door, shopping malls and other places advertising

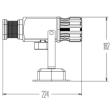
Product Notes

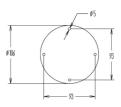
Body Material: Aluminum Profile + Optical Lens Heat-Dissipating Method: Physical Cooling + Air Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 74W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° / 30° / 60° Net Weight: 1.65KG Gross Weight: 1.90KG Packing Size: 342215.5CM Design Control: None GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Ceiling-mounted track installation option available

Size / Installation













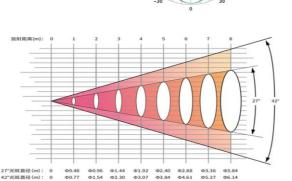




Model	Power	LED Source	Control	LM
LA06A	20W	CREE/OSR	Static	1800
LA06B	20W	CREE/OSR	Moving	1800
LA06C	20W	CREE/OSR	Remote control	1800







Features

Moderate opening size, with adequate projection brightness; Three layer embedded face ringDesign, can ensure that the product in the horizontal direction to a certain Angle left and right oblique castingThe shadow.

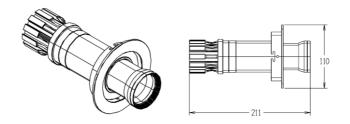
Application

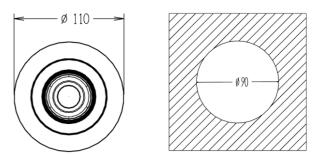
Catering, KTV room number light; Directions for hospitals and shopping malls, instead of stickers on the ground

Product Notes

Body Material: Aluminum Profile + Optical Lens Heat-Dissipating Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 11.5W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° / 30° / 60° Net Weight: 0.63KG Gross Weight: 0.88KG Packing Size: 25.521.513.5CM **Design Control: None** GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Embedded installation, optional cutout sizes of 75MM / 95MM, optimal cutout sizes of 80MM / 100MM

Size / Installation







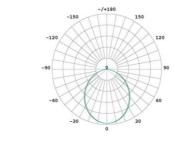


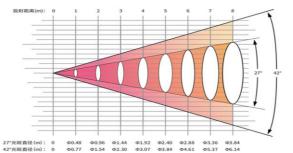


Model	Power	LED Source	Control	LM
LA06D	25W	CREE/OSR	Static	2800
LA06E	25W	CREE/OSR	Moving	2800
LA06F	25W	CREE/OSR	Remote control	2800









Features

Moderate opening size, with adequate projection brightness; Three layer embedded face ringDesign, can ensure that the product in the horizontal direction to a certain Angle left and right oblique castingThe shadow.

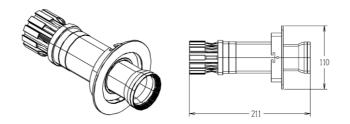
Application

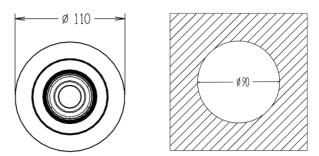
Catering, KTV room number light; Directions for hospitals and shopping malls, instead of stickers on the ground

Product Notes

Body Material: Aluminum Profile + Optical Lens Heat-Dissipating Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 17.3W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C Control Protocol: Manual Beam Angle: 20° / 30° / 60° Net Weight: 0.80KG Gross Weight: 1.00KG Packing Size: 25.521.513.5CM **Design Control: None** GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Embedded installation, optional cutout sizes of 75MM / 95MM, optimal cutout sizes of 80MM / 100MM

Size / Installation







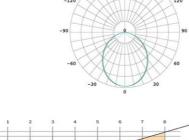


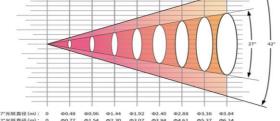


Model	Power	Source	Control	LM
LA04A	35W	CREE/OSR	Static	3200
LA04B	35W	CREE/OSR	Moving	3200
LA04C	35W	CREE/OSR	Remote control	3200









Features

Moderate opening size, with adequate projection brightness; Three layer embedded face ringDesign, can ensure that the product in the horizontal direction to a certain Angle left and right oblique castingThe shadow.

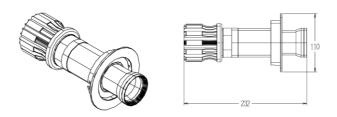
Application

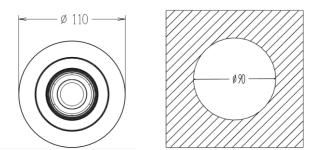
Catering, KTV room number light; Directions for hospitals and shopping malls, instead of stickers on the ground

Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipating Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 28W Color Temperature: 3000K / 8000K IP Grade: IP50 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° / 30° / 60° Net Weight: 1.48KG Gross Weight: 1.72KG Packing Size: 34.52215.5CM **Design Control: None** GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Embedded installation, optional cutout sizes of 75MM / 95MM, optimal cutout sizes of 80MM / 100MM

Size / Installation





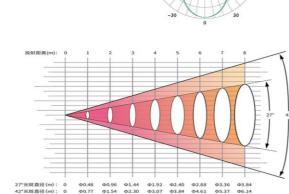




Model	Power	Source	Control	LM
LA02C	20W	CREE/OSR	Static	1800
LA02D	20W	CREE/OSR	Moving	1800
LA02E	20W	CREE/OSR	Remote control	1800







Features

Classic design, the projection direction and pattern angle can be adjusted by twisting the screw by hand; the unique sealed and dust-proof patented design ensures continuous highdefinition projection effect.

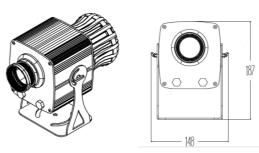
Application

The high-lumen projection effect can easily cope with the projection distance of 3-6 meters; it is widely used in advertisements in various restaurants, specialty stores, shopping malls and other places.

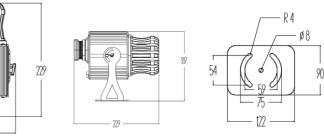
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipating Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 11.5W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° / 30° / 60° Net Weight: 0.9KG Gross Weight: 1.15KG Packing Size: 25.5*21.5*13.5CM Design Control: None GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Ceiling Track Mounting Method Optional

Size / Installation









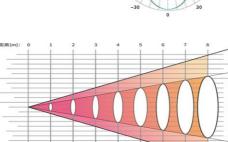


Model	Power	LED Source	Control	LM
LA03A	25W	CREE/OSR	Static	2800
LA03B	25W	CREE/OSR	Moving	2800
LA03C	25W	CREE/OSR	Remote control	2800









Features

Classic design, hand twist screw can adjust the projection direction and pattern Angle; Unique secretSealed dustproof patent design, to ensure that the projection effect of high definition.

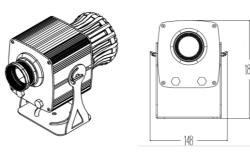
Application

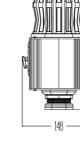
High lumen projection effect, can easily deal with 2-5 meters projection distance; The widespread use ofIn a variety of restaurants, stores door, shopping malls and other places advertising

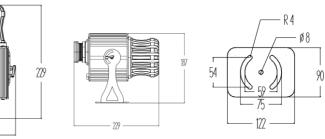
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 17.3W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C **Control Protocol: Manual** Beam Angle: 20° / 30° / 60° Net Weight: 0.9KG Gross Weight: 1.15KG Packing Size: 25.5*21.5*13.5CM Design Control: None GOBO: 1 **Channel Number: 1** Special Effect: Light Cutting and Color Change Remark: Ceiling Track Mounting Method Optional

Size / Installation







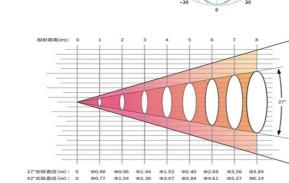




Model	Power	LED Source	Control	LM
LA07A	35W	CREE/OSR	Static	2800
LA07B	35W	CREE/OSR	Moving	2800
LA07C	35W	CREE/OSR	Remote control	2800







Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

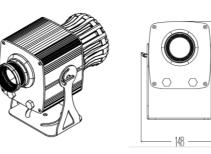
Application

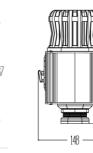
Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

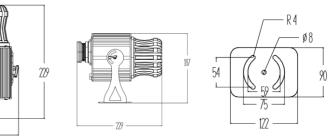
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 28W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C Control Protocol: Manual / Remote Control / DMX512 Optional Beam Angle: 12° / 20° / 30° / 60° Net Weight: 2.45KG Gross Weight: 2.80KG Packing Size: 34*22*15.5CM Design Control: Single Pattern Positioning, Forward and Reverse Flow Speed Adjustable GOBO: 3 Patterns / 4 Patterns Channel Number: 12CH Special Effect: Prism Effect, Flowing and Shaking Water Effect Remark: Equipped with a ventilation valve for internal and external pressure balance; supports DMX512, RDM, Self-Driving; remote reset of DMX address code from control desk; optional linear 16-bit high-precision focus adjustment for projection pattern size and clarity.

Size / Installation







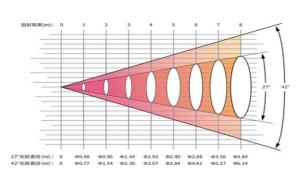




Model	Power	LED Source	Control	LM
LA08A	55W	CREE/OSR	Static	5600
LA08B	55W	CREE/OSR	Moving	5600
LA08C	55W	CREE/OSR	Remote control	5600







Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

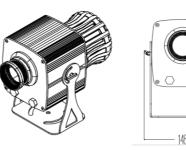
Application

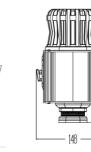
Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

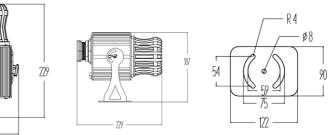
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 46W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C Control Protocol: Manual / Remote Control / DMX512 Optional Beam Angle: 12° / 20° / 30° / 60° Net Weight: 2.45KG Gross Weight: 2.80KG Packing Size: 34*22*15.5CM Design Control: Single Pattern Positioning, Forward and Reverse Flow Speed Adjustable GOBO: 3 Patterns / 4 Patterns **Channel Number: 12CH** Special Effect: Prism Effect, Flowing and Shaking Water Effect Remark: Equipped with a ventilation valve for internal and external pressure balance; supports DMX512, RDM, Self-Driving; remote reset of DMX address code from control desk; optional linear 16-bit high-precision focus adjustment for projection pattern size and clarity.

Size / Installation













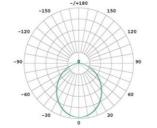
Model	Power	LED Source	Control	LM
LA10A	80W	CREE/OSR	Static	7800
LA10B	80W	CREE/OSR	Moving	7800
LA10C	80W	CREE/OSR	Remote control	7800
LA10D	80W	CREE/OSR	Shuffling	7800
LA10E	80W	CREE/OSR	DMX512	7800

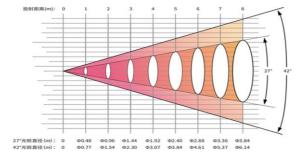












Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

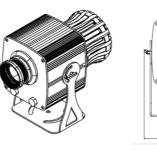
Application

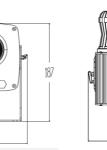
Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

Product Notes

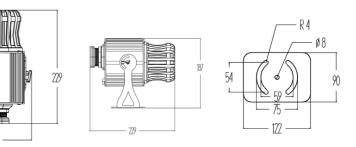
Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling + Forced Air Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 74W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C Control Protocol: Manual / Remote Control / DMX512 Optional Beam Angle: 12° / 20° / 30° / 60° Net Weight: 2.80KG Gross Weight: 3.15KG Packing Size: 34*22*15.5CM Design Control: Single Pattern Positioning, Forward and Reverse Flow Speed Adjustable GOBO: 3 Patterns / 4 Patterns Channel Number: 12CH Special Effect: Prism Effect, Flowing and Shaking Water Effect Remark: Equipped with a ventilation valve for internal and external pressure balance; supports DMX512, RDM, Self-Driving; remote reset of DMX address code from control desk; optional linear 16-bit high-precision focus adjustment for projection pattern size and clarity.

Size / Installation







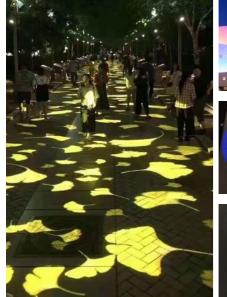




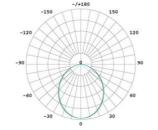


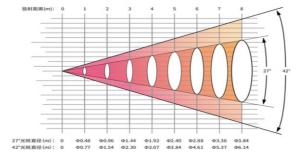


Model	Power	LED Source	Control	LM
LA11A	120W	CREE/OSR	Static	10000
LA11B	120W	CREE/OSR	Moving	10000
LA11C	120W	CREE/OSR	Remote control	10000
LA11D	120W	CREE/OSR	Shuffling	10000
LA11E	120W	CREE/OSR	DMX512	10000



LDC





Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

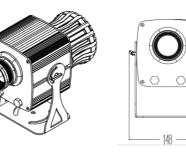
Application

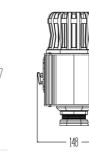
Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

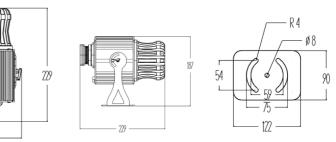
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling + Forced Air Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 115W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C Control Protocol: Manual / Remote Control / DMX512 Optional Beam Angle: 12° / 20° / 30° / 60° Net Weight: 3.15KG Gross Weight: 3.50KG Packing Size: 34*22*15.5CM Design Control: Single Pattern Positioning, Forward and Reverse Flow Speed Adjustable GOBO: 3 Patterns / 4 Patterns **Channel Number: 12CH** Special Effect: Prism Effect, Flowing and Shaking Water Effect Remark: Equipped with a ventilation valve for internal and external pressure balance; supports DMX512, RDM, Self-Driving; remote reset of DMX address code from control desk; optional linear 16-bit high-precision focus adjustment for projection pattern size and clarity.

Size / Installation

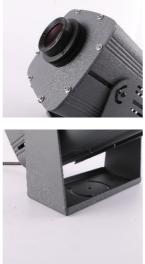








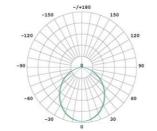


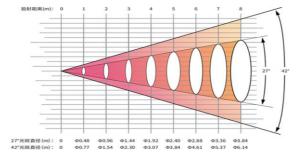


Model	Power	LED Source	Control	LM
LA11F	150W	CREE/OSR	Static	14000
LA11G	150W	CREE/OSR	Moving	14000
LA11H	150W	CREE/OSR	Remote control	14000
LA11I	150W	CREE/OSR	Shuffling	14000
LA11J	150W	CREE/OSR	DMX512	14000









Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

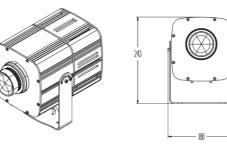
Application

Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

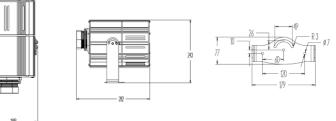
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling + Forced Air Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 148W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C Control Protocol: Manual / Remote Control / DMX512 Optional Beam Angle: 12° / 20° / 30° / 60° Net Weight: 7.75KG Gross Weight: 8.50KG Packing Size: 45*32*26CM Design Control: Single Pattern Positioning, Forward and Reverse Flow Speed Adjustable GOBO: 3 Patterns / 4 Patterns Channel Number: 12CH Special Effect: Prism Effect, Flowing and Shaking Water Effect Remark: Equipped with a ventilation valve for internal and external pressure balance; supports DMX512, RDM, Self-Driving; remote reset of DMX address code from control desk; optional linear 16-bit high-precision focus adjustment for projection pattern size and clarity.

Size / Installation









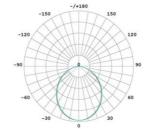


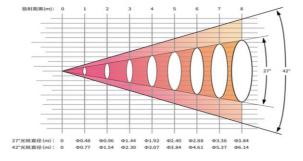


Model	Power	Source	Control	LM
LA12A	200W	CREE/OSR	Static	18000
LA12B	200W	CREE/OSR	Moving	18000
LA12C	200W	CREE/OSR	Remote control	18000
LA12D	200W	CREE/OSR	Shuffling	18000
LA12E	200W	CREE/OSR	DMX512	18000









Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

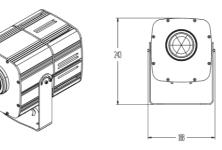
Application

Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

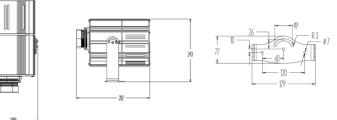
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling + Forced Air Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 188W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C Control Protocol: Manual / Remote Control / DMX512 Optional Beam Angle: 12° / 20° / 30° / 60° Net Weight: 7.45KG Gross Weight: 8.20KG Packing Size: 45*32*26CM Design Control: Single Pattern Positioning, Forward and Reverse Flow Speed Adjustable GOBO: 3 Patterns / 4 Patterns Channel Number: 12CH Special Effect: Prism Effect, Flowing and Shaking Water Effect Remark: Equipped with a ventilation valve for internal and external pressure balance; supports DMX512, RDM, Self-Driving; remote reset of DMX address code from control desk; optional linear 16-bit high-precision focus adjustment for projection pattern size and clarity.

Size / Installation











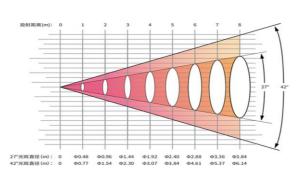


Model	Power	Source	Control	LM
LA13A	300W	CREE/OSR	Static	28000
LA13B	300W	CREE/OSR	Moving	28000
LA13C	300W	CREE/OSR	Remote control	28000
LA13D	300W	CREE/OSR	Shuffling	28000
LA13E	300W	CREE/OSR	DMX512	28000









Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

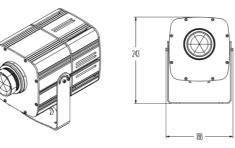
Application

Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

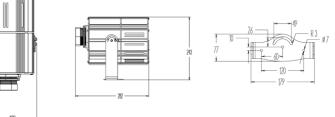
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling + Forced Air Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 289W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C Control Protocol: Manual / Remote Control / DMX512 Optional Beam Angle: 12° / 20° / 30° / 60° Net Weight: 8.55KG Gross Weight: 9.30KG Packing Size: 45*32*26CM Design Control: Single Pattern Positioning, Forward and Reverse Flow Speed Adjustable GOBO: 3 Patterns / 4 Patterns **Channel Number: 12CH** Special Effect: Prism Effect, Flowing and Shaking Water Effect Remark: Equipped with a ventilation valve for internal and external pressure balance; supports DMX512, RDM, Self-Driving; remote reset of DMX address code from control desk; optional linear 16-bit high-precision focus adjustment for projection pattern size and clarity.

Size / Installation



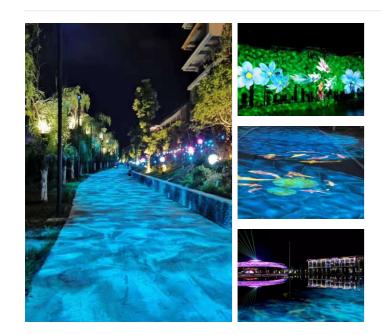




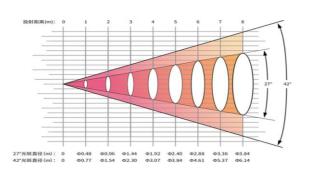




Model	Power	LED Source	Control	LM
LA14A	35W	CREE/OSR	Double rotating	2800



LDC



Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

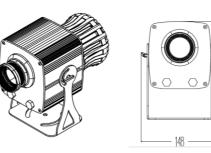
Application

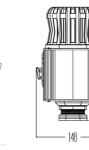
Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

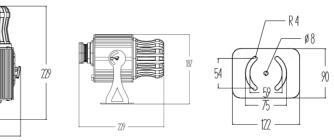
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 28W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C Control Protocol: Manual / Remote Control / DMX512 Optional Beam Angle: 12° / 20° / 30° / 60° Net Weight: 2.45KG Gross Weight: 2.80KG Packing Size: 34*22*15.5CM Design Control: Single Pattern Positioning, Forward and Reverse Flow Speed Adjustable GOBO: Red, Green, Blue, Sky Blue, Purple, White Mixed Channel Number: 12CH Special Effect: Dynamic 3D Water Ripple, RGB Color Sync Remark: Equipped with a ventilation valve for internal and external pressure balance; supports DMX512, RDM, Self-Driving; remote reset of DMX address code from control desk; optional linear 16-bit high-precision focus adjustment for projection pattern size and clarity.

Size / Installation



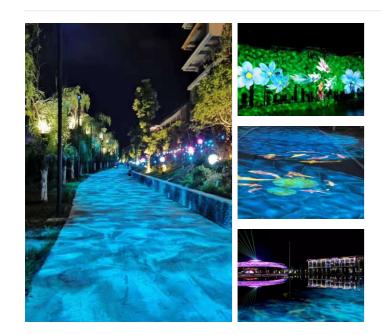




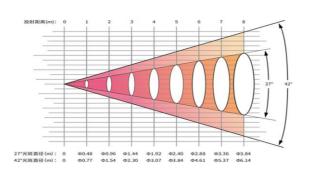




Model	Power	LED Source	Control	LM
LA14B	55W	CREE/OSR	Double rotating	5600



LDC



Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

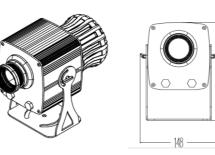
Application

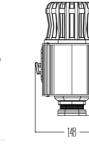
Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

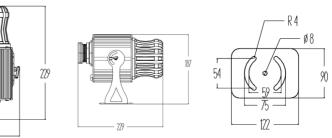
Product Notes

Body Material: Aluminum Profile + Optical Lens Heat Dissipation Method: Physical Cooling Color Processing: Anodized Black / Anodized Silver / Powder Coated White Input Voltage: AC110V-240V / 50Hz Chip Power: 42W Color Temperature: 3000K / 8000K IP Grade: IP65 Environment Temperature: -25° C to 55° C Control Protocol: Manual / Remote Control / DMX512 Optional Beam Angle: 12° / 20° / 30° / 60° Net Weight: 2.45KG Gross Weight: 2.80KG Packing Size: 34*22*15.5CM Design Control: Single Pattern Positioning, Forward and Reverse Flow Speed Adjustable GOBO: Red, Green, Blue, Sky Blue, Purple, White Mixed **Channel Number: 12CH** Special Effect: Dynamic 3D Water Ripple, RGB Color Sync Remark: Equipped with a ventilation valve for internal and external pressure balance; supports DMX512, RDM, Self-Driving; remote reset of DMX address code from control desk; optional linear 16-bit high-precision focus adjustment for projection pattern size and clarity.

Size / Installation



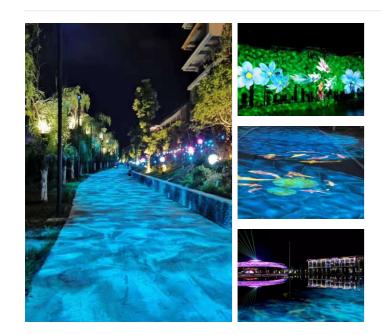




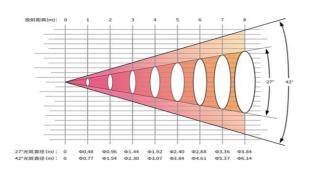




Model	Power	LED Source	Control	LM
LA14C	80W	CREE/OSR	Double rotating	7800



LDC



Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

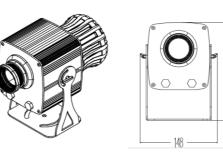
Application

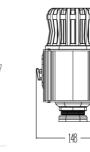
Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

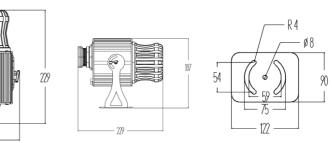
Product Notes

(Body Material): Aluminum profile + optical lens (Heat-dissipating method): Physical heat dissipation + air-cooled heat dissipation (Color processing): Anodized black / anodized silver / powder-coated white (Input voltage): AC110V-240V/50HZ (Chip power): 74W (Color temperature): 3000K/8000K (IP grade): IP65 (Environment temperature): -25°C to 55°C (Control protocol): Manual / Remote control / DMX512 optional (Beam angle): 12° / 20° / 30° / 60° (Net weight): 2.80 KG (Gross weight): 3.15 KG (Packing size): 34*22*15.5 CM (Design control): Single pattern positioning, adjustable forward and reverse flow speed (GOBO): Red, green, blue, cyan, purple, and white mixed (Channel number): 12 CH (Special effect): Dynamic 3D water ripples, RGB color synchronization (Remark): Equipped with a breather valve to balance internal and external air pressure; supports DMX512, RDM, and self-running modes; DMX address codes can be remotely reset from the console; can be modified for linear 16-bit highprecision zoom focusing to adjust projection pattern size and clarity.

Size / Installation







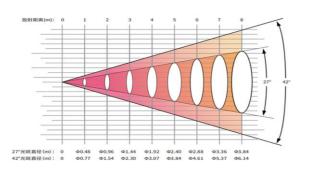




Model	Power	LED Source	Control	LM
LA14D	120W	CREE/OSR	Double rotating	10000



LDC



Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

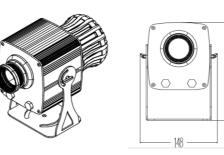
Application

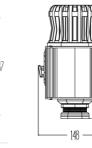
Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

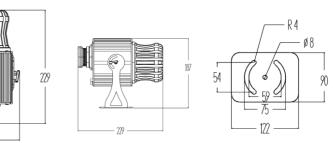
Product Notes

(Body Material): Aluminum profile + optical lens (Heat-dissipating method): Physical heat dissipation + air-cooled heat dissipation (Color processing): Anodized black / anodized silver / powder-coated white (Input voltage): AC110V-240V/50HZ (Chip power): 115W (Color temperature): 3000K/8000K (IP grade): IP65 (Environment temperature): -25°C to 55°C (Control protocol): Manual / Remote control / DMX512 optional (Beam angle): 12° / 20° / 30° / 60° (Net weight): 3.15 KG (Gross weight): 3.50 KG (Packing size): $34 \times 22 \times 15.5$ CM (Design control): Single pattern positioning, adjustable forward and reverse flow speed (GOBO): Red, green, blue, cyan, purple, and white mixed (Channel number): 12 CH (Special effect): Dynamic 3D water ripples, RGB color synchronization (Remark): Equipped with a breather valve to balance internal and external air pressure; supports DMX512, RDM, and self-running modes; DMX address codes can be remotely reset from the console; can be modified for linear 16-bit highprecision zoom focusing to adjust projection pattern size and clarity.

Size / Installation







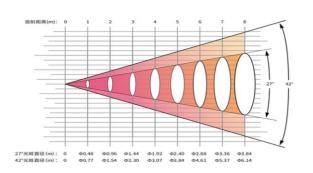




Model	Power	LED Source	Control	LM
LA14E	150W	CREE/OSR	Double rotating	14000



LDC



Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

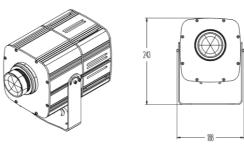
Application

Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

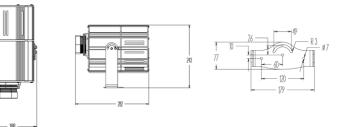
Product Notes

(Body Material): Aluminum profile + optical lens (Heat-dissipating method): Physical heat dissipation + air-cooled heat dissipation (Color processing): Anodized black / anodized silver / powder-coated white (Input voltage): AC110V-240V/50HZ (Chip power): 148W (Color temperature): 3000K/8000K (IP grade): IP65 (Environment temperature): -25°C to 55°C (Control protocol): Manual / Remote control / DMX512 optional (Beam angle): 12° / 20° / 30° / 60° (Net weight): 7.75 KG (Gross weight): 8.50 KG (Packing size): $45 \times 32 \times 26$ CM (Design control): Single pattern positioning, adjustable forward and reverse flow speed (GOBO): Red, green, blue, cyan, purple, and white mixed (Channel number): 12 CH (Special effect): Dynamic 3D water ripples, RGB color synchronization (Remark): Equipped with a breather valve to balance internal and external air pressure; supports DMX512, RDM, and self-running modes; DMX address codes can be remotely reset from the console; can be modified for linear 16-bit highprecision zoom focusing to adjust projection pattern size and clarity.

Size / Installation







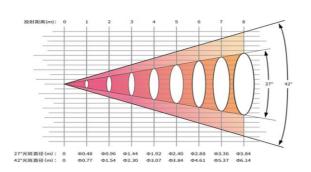




Model	Power	LED Source	Control	LM
LA14F	200W	CREE/OSR	Double rotating	18000



LDC



Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

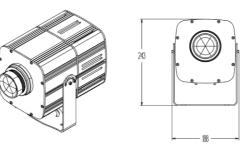
Application

Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

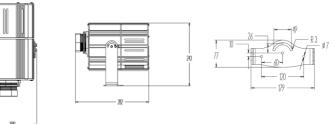
Product Notes

(Body Material): Aluminum profile + optical lens (Heat-dissipating method): Physical heat dissipation + air-cooled heat dissipation (Color processing): Anodized black / anodized silver / powder-coated white (Input voltage): AC110V-240V/50HZ (Chip power): 188W (Color temperature): 3000K/8000K (IP grade): IP65 (Environment temperature): -25°C to 55°C (Control protocol): Manual / Remote control / DMX512 optional (Beam angle): 12° / 20° / 30° / 60° (Net weight): 8.05 KG (Gross weight): 8.80 KG (Packing size): $45 \times 32 \times 26$ CM (Design control): Single pattern positioning, adjustable forward and reverse flow speed (GOBO): Red, green, blue, cyan, purple, and white mixed (Channel number): 12 CH (Special effect): Dynamic 3D water ripples, RGB color synchronization (Remark): Equipped with a breather valve to balance internal and external air pressure; supports DMX512, RDM, and self-running modes; DMX address codes can be remotely reset from the console; can be modified for linear 16-bit highprecision zoom focusing to adjust projection pattern size and clarity.

Size / Installation







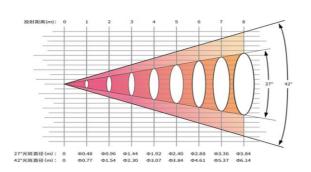




Model	Power	LED Source	Control	LM
LA14G	300W	CREE/OSR	Double rotating	28000



LDC



Features

The super-large lamp body design has good heat dissipation function; the high lumen projection ensures the effect is still clear at a longer distance; more angle lenses are optional, which can meet different projection size requirements.

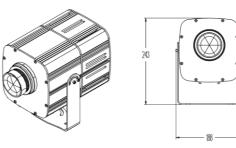
Application

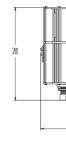
Atmospheric lighting for outdoor parks, tunnels, cultural tourism landscapes; projection effect requirements for other high floors

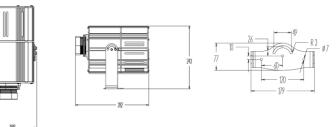
Product Notes

(Body Material): Aluminum profile + optical lens (Heat-dissipating method): Physical heat dissipation + air-cooled heat dissipation (Color processing): Anodized black / anodized silver / powder-coated white (Input voltage): AC110V-240V/50HZ (Chip power): 289W (Color temperature): 3000K/8000K (IP grade): IP65 (Environment temperature): -25°C to 55°C (Control protocol): Manual / Remote control / DMX512 optional (Beam angle): 12° / 20° / 30° / 60° (Net weight): 8.85 KG (Gross weight): 9.60 KG (Packing size): $45 \times 32 \times 26$ CM (Design control): Single pattern positioning, adjustable forward and reverse flow speed (GOBO): Red, green, blue, cyan, purple, and white mixed (Channel number): 12 CH (Special effect): Dynamic 3D water ripples, RGB color synchronization (Remark): Equipped with a breather valve for internal and external air pressure balance; supports DMX512, RDM, and self-running modes; DMX address codes can be remotely reset from the console; can be modified for linear 16-bit high-precision zoom focusing to adjust the projection pattern size and clarity.

Size / Installation







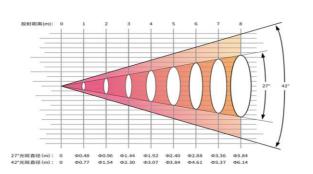


THE LASER LAMP





LDC



Features

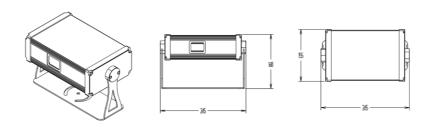
A stable laser source, through optical refraction and separation, can diffusely project a majoritySpots, with a certain filter color, can form yellow points, white points and RGBColor spots and other effects

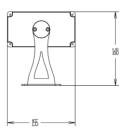
Application

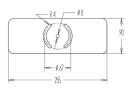
The high brightness of the laser can radiate over longer distances. Outdoor park, tunnel, cultural tourism landscapeAtmosphere lighting shaping; Especially festival garden lighting and other places Product Notes

(Body Material): Aluminum profile + optical lens (Heat-dissipating method): Physical heat dissipation (Color processing): Anodized black (Input voltage): AC110V-240V/50HZ (Chip power): Laser 5W (Color temperature): 3000K/8000K (IP grade): IP50 (Environment temperature): -25°C to 55°C (Control protocol): Manual (Beam angle): 60° (Net weight): 2.50 KG (Gross weight): 2.90 KG (Packing size): $25.5 \times 21.5 \times 13.5$ CM (Design control): None (GOBO): 1 (Channel number): 1 (Special effect): Light cutting and color changing (Remark): Ceiling-mounted installation

Size / Installation











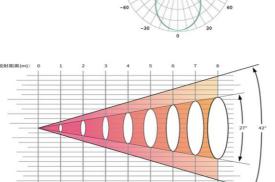




Model	Power	LED Source	Control	LM
VA04A	30W	LED	Moving	2800



LDC



Features

No need to connect high-voltage power supply, charging can be used; Manually rotate the lamp body can be finishedFocus work; Ultra simple design, the whole lamp body is very small, whether handheldIt's very easy to mount. and lighting of road trees

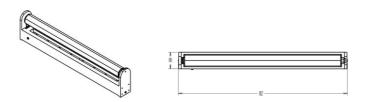
Application

Car advertising, outdoor camping, street stall promotion, performance activities, low-voltage solar energy and other applications that can not provide high-voltage power

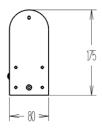
Product Notes

(Body Material): Die-cast aluminum alloy housing, die-cast end plate, hightransparency glass cover (Heat-dissipating method): Physical heat dissipation (Color processing): Anodized gray (Input voltage): AC110V-240V/50HZ (Chip power): 22W (Color temperature): 3000K/8000K (IP grade): IP20 (Environment temperature): -25°C to 55°C (Control protocol): DMX512 (Beam angle): 270° (Net weight): 4.30 KG (Gross weight): 4.50 KG (Packing size): $93 \times 26.5 \times 16.5$ CM (Design control): Remote control (GOBO): 1 (Channel number): 1 (Special effect): Sunlight / Flame / Blue Aurora / Purple Lavender / Quad Combination (Remark): Ground-mounted installation

Size / Installation







GOBO lighting | HOTELS-RETAIL SHOPS-RESTAURANTS...

THANK YOU

Nelux Architectural Lighting Products Whatsapp: +852 5349 0724 sales@nelux.com.hk www.nelux.com.hk

Head office: China, HK, Wanchai, Central Plaza, 18 Harbour road, 32/F, Office 3208 Workhouse: China , HK, Tuen Mun, Sun Hing Industrial Building, 22 Kin Fat Street, 11th Floor

Tel:+85228600042 Fax:+85228600066 WeChat: neluxury