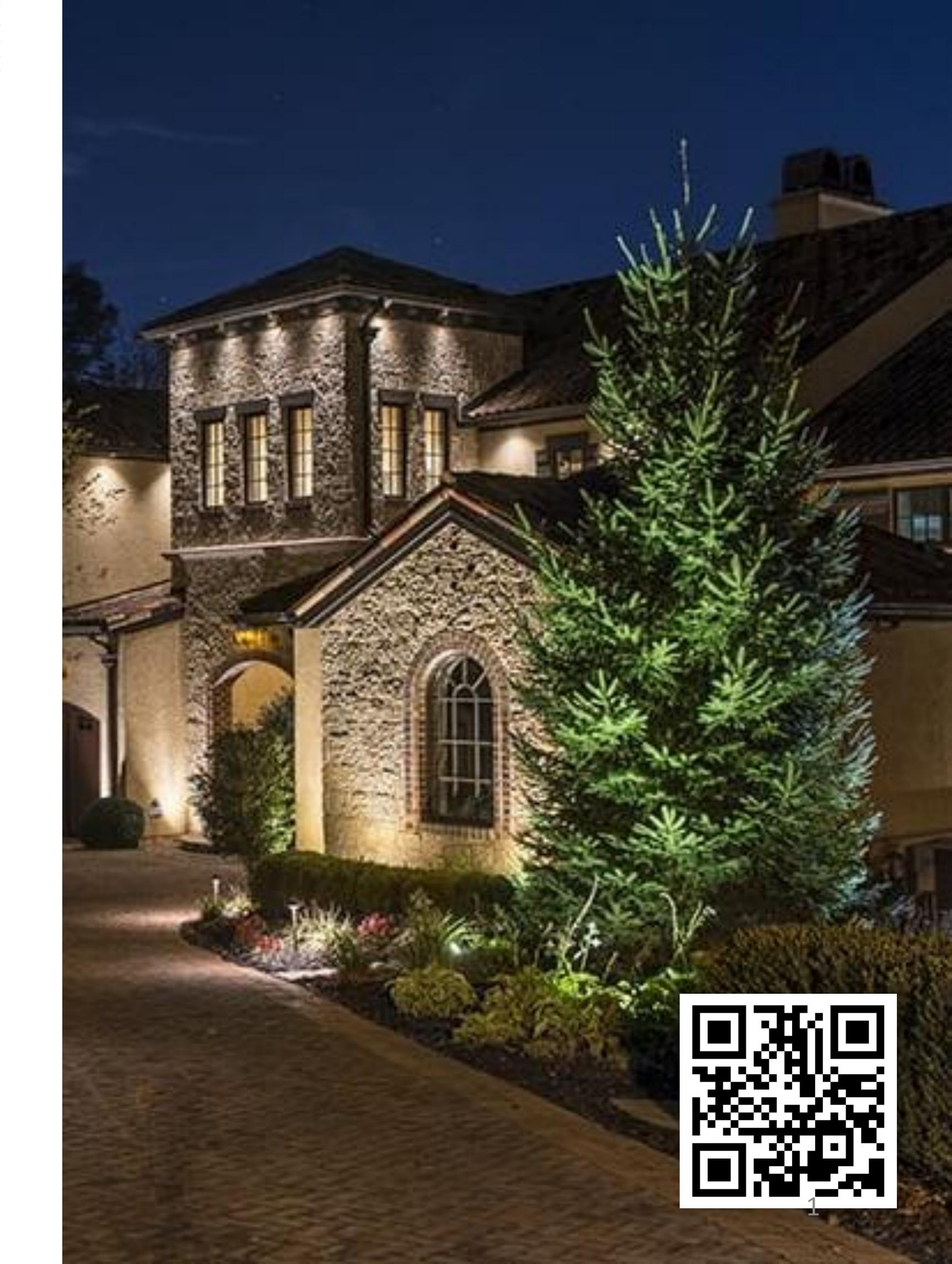


Professional Decorative Lighting

Products Catalogue 2025

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PRESENTS

Professional Decorative Lighting

Products Catalogue 2025









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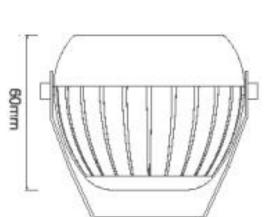


- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Die Casting Body
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design With Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage





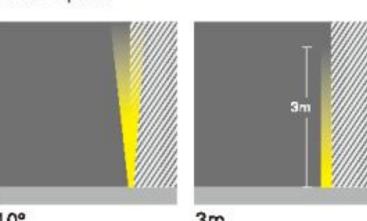
85mm



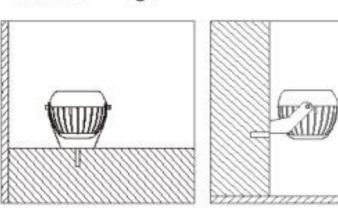
85mm

Product Parameter Input Voltage Mode Beam Angle Power AC85-265V / DC24V ITA-DL150 4-6W 10° Dimension LED Chips Weight 0.3KG/PCS D85*W85*H60mm 4 PCS Efficiency Color CRI 3000K - 4000K - 6000K 90-95lm/w >80%

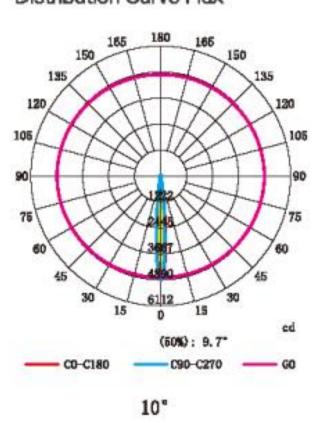
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details









- High Temp Resistance & Anti-Ultraviolet PC Lens.
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Product Parameter

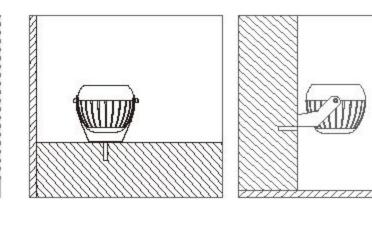
Input Voltage Mode Power Beam Angle ITA-DL151 6-12W/6*3W RGB 10° / 30° AC85-265V / DC24V Dimension LED Chips Weight 0.48KG/PCS 6PCS D90*W90*H65mm CRI Color **Efficiency** 3000K - 4000K - 6000K 90-95lm/w >80%



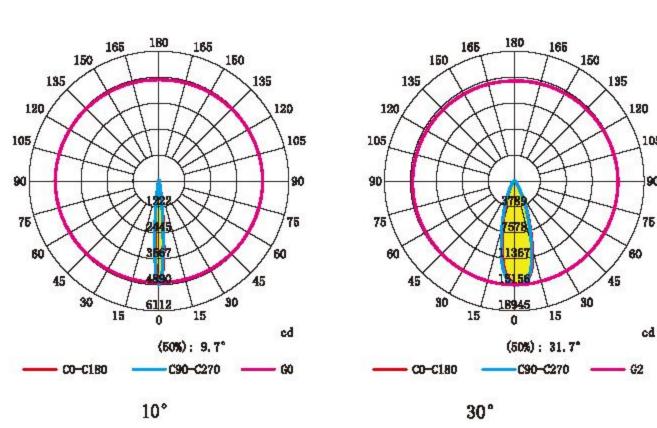
90mm

4m

Installation Diagram



Distribution Curve Flux



Product Details









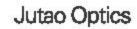
- High Temp Resistance & Anti-Ultraviolet PC Lens.
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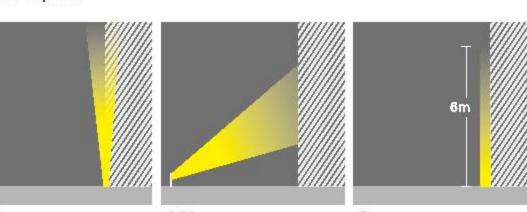


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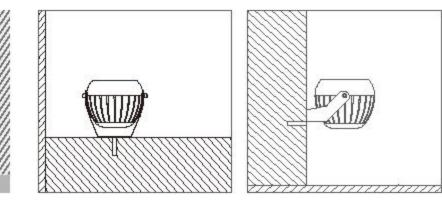
Input Voltage Mode Power Beam Angle ITA-DL152 10° / 30° 9-18W/9*3W RGB AC85-265V / DC24V Weight, Dimension LED Chips 0.48KG/PCS 9PCS D90*W90*H65mm CRI Color **Efficiency** 3000K - 4000K - 6000K 90-95lm/w >80%



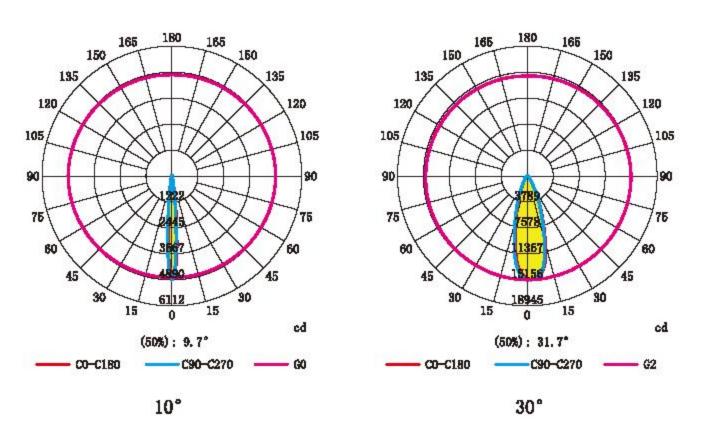
90mm



Installation Diagram



Distribution Curve Flux



Product Details









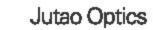
- High Temp Resistance & Anti-Ultraviolet PC Lens.
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- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage



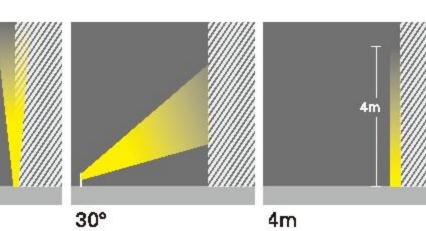


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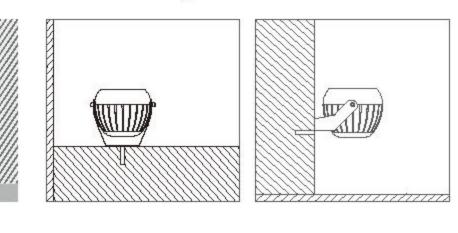
Input Voltage Mode Power Beam Angle 12-24W/12*3W RGB 10° / 30° ITA-DL153 AC85-265V / DC24V Weight Dimension LED Chips 0.85KG/PCS D120*W120*H90mm 12PCS Color **Efficiency** CRI 3000K - 4000K - 6000K 90-95lm/w >80%



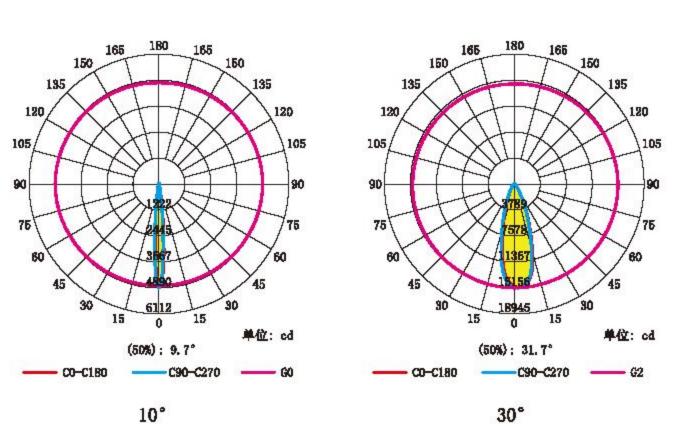
120mm



Installation Diagram



Distribution Curve Flux



Product Details







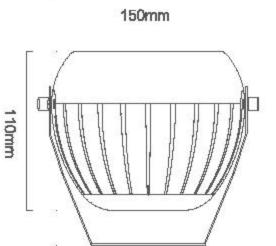


- High Temp Resistance & Anti-Ultraviolet PC Lens.
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- No Need Glass, More Lighting Output and Avoid Damage



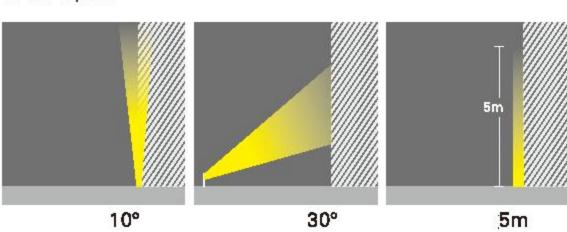




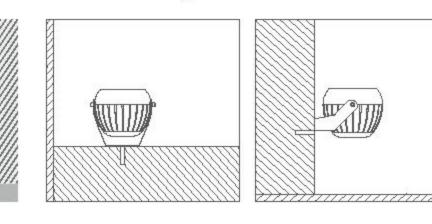


Product Parameter Input Voltage Mode Power Beam Angle 10° / 30° ITA-DL154 18-36W/18*3W RGB AC85-265V / DC24V Weight LED Chips Dimension 1.65KG/PCS 18PCS D150*W150*H110mm Color **Efficiency** CRI 3000K - 4000K - 6000K 90-95lm/w >80%

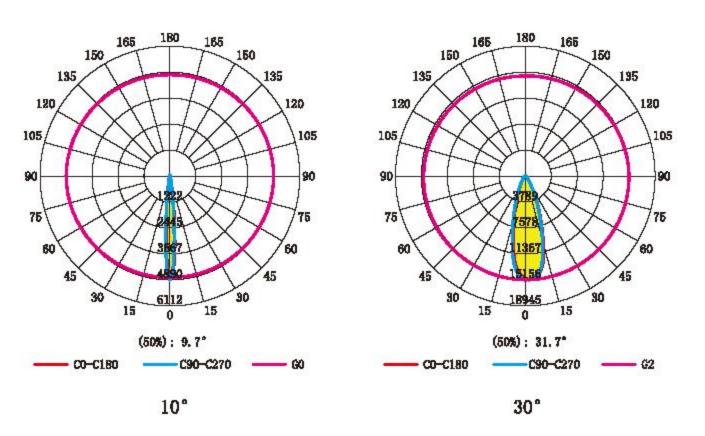
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details









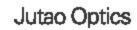
- High Temp Resistance & Anti-Ultraviolet PC Lens.
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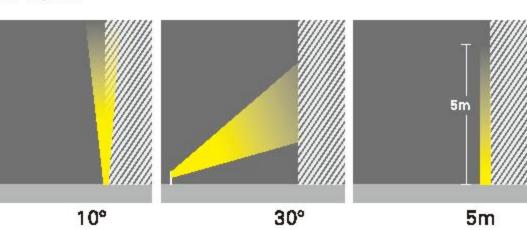


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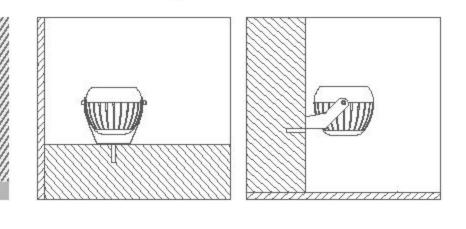
Input Voltage Mode Power Beam Angle 24-48W/24*3W RGB 10° / 30° ITA-DL155 AC85-265V / DC24V Weight Dimension LED Chips 1.65KG/PCS 24PCS D150*W150*H110mm Color CRI **Efficiency** 3000K - 4000K - 6000K 90-95lm/w >80%



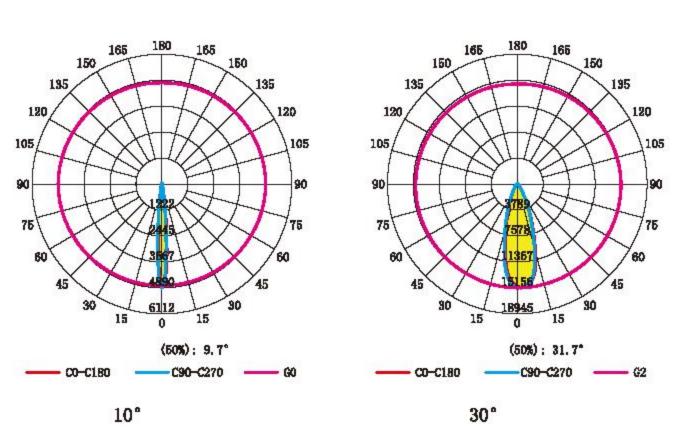
150mm



Installation Diagram



Distribution Curve Flux



Product Details







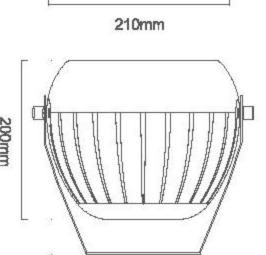


- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Die Casting Body
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design With Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage



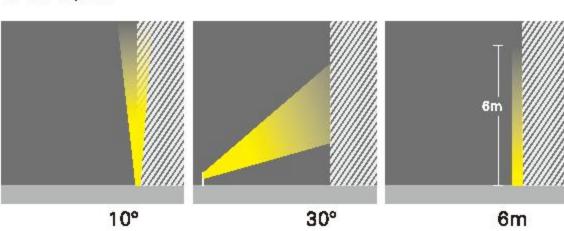




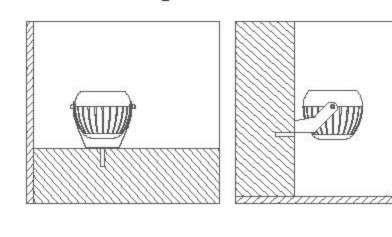


Product Parameter Input Voltage Mode Power Beam Angle 10° / 30° ITA-DL156 36-72W/36*3W RGB AC85-265V / DC24V Dimension LED Chips Weight, 3.5KG/PCS D210*W210*H200mm 36PCS Color **Efficiency** CRI 3000K - 4000K - 6000K 90-95lm/w >80%

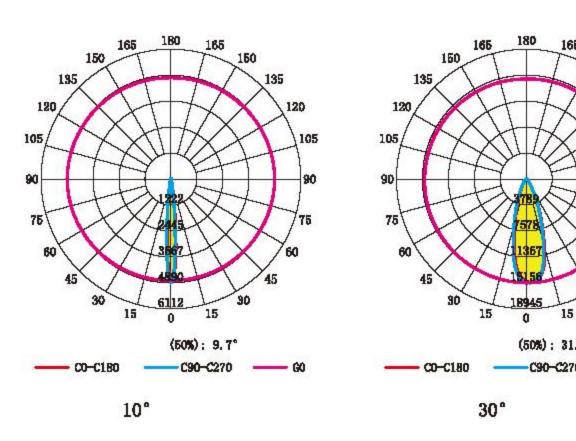
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details









- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Die Casting Body
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design With Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage



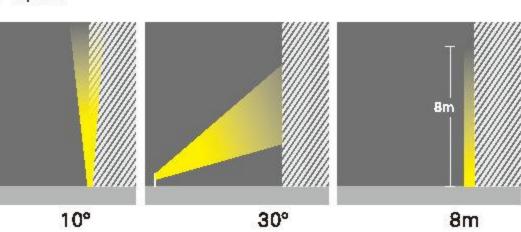


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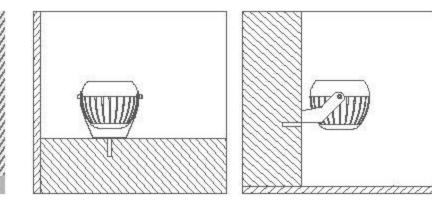
Input Voltage Mode Power Beam Angle 10° / 30° ITA-DL157 48-96W/48*3W RGB AC85-265V / DC24V Dimension LED Chips Weight 3.5KG/PCS 48PCS D210*W210*H200mm Color **Efficiency** CRI 3000K - 4000K - 6000K 90-95lm/w >80%



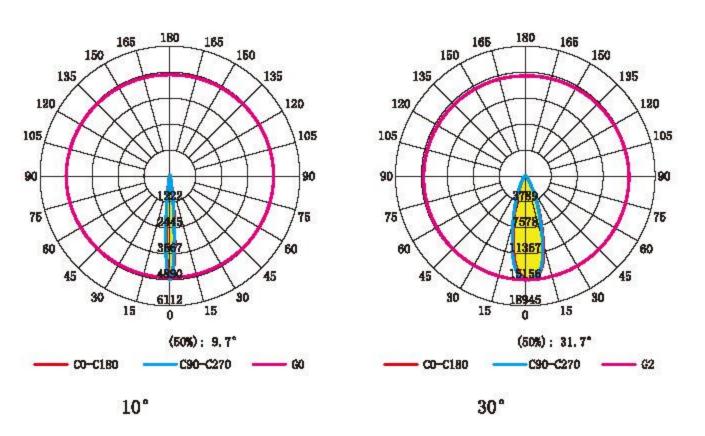
210mm



Installation Diagram



Distribution Curve Flux



Product Details









- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens.
- Imported PC Raw Material.
- Patented and Private Mould.
- Waterproof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.





Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-DL158	24W	30°	AC85-265V / DC24V
Dimension	LED Chips	Weight,	
L140*W140*H110mm	24PCS	0.7kg	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Product Details









- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens.
- Imported PC Raw Material.
- Patented and Private Mould.
- Waterproof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.





Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-DL159	36W	30°	AC85-265V / DC24V
Dimension	LED Chips	Weight,	
L140*W140*H110mm	18PCS	0.7kg	*
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Product Details









- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens.
- Imported PC Raw Material.
- Patented and Private Mould.
- Waterproof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.





Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-DL160	48W	30°	AC85-265V / DC24V
Dimension	LED Chips	Weight,	
L190*W190*H130mm	48PCS	1.1kg	*
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Product Details









- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens.
- Imported PC Raw Material.
- Patented and Private Mould.
- Waterproof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.





Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-DL161	72W	30°	AC85-265V / DC24V
Dimension	LED Chips	Weight,	
L190*W190*H130mm	36PCS	1.1kg	*
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Product Details







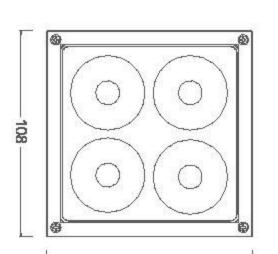


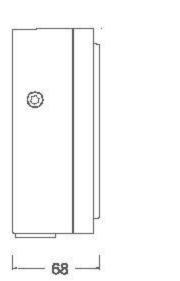
- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

- Beam Angle: 3°
- Structure Waterproof
- integrated PC Lens





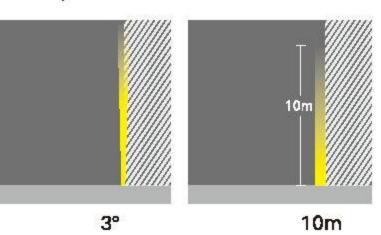




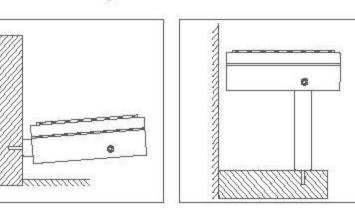
Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-DL162	12W	3°	AC85-265V / DC24V
Dimension	LED Chips	Weight,	
L125*W108mm*H90mm	4PCS	0.9KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

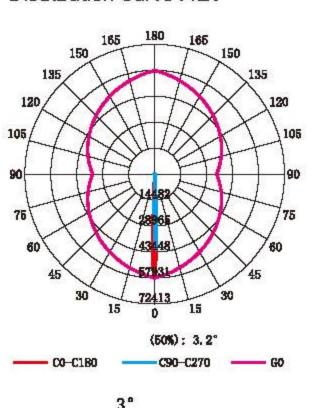
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details







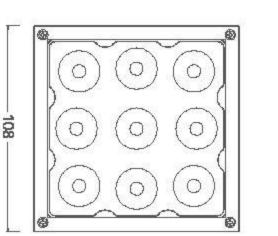


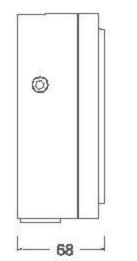
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- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

- Beam Angle: 10°
- Structure Waterproof
- integrated PC Lens





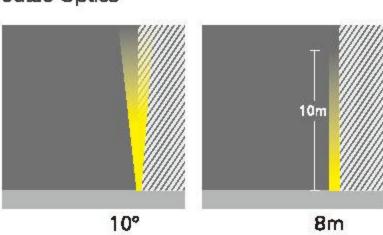




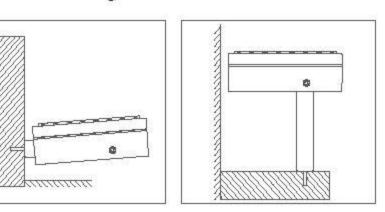
Product Parameter

E 7 1	_	B. W. L.	
Mode	Power	Beam Angle	Input Voltage
ITA-DL163	9–18W	10°	AC85-265V / DC24V
Dimension	LED Chips	Weight	
L125*W108mm*H90mm	9PCS	0.9KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

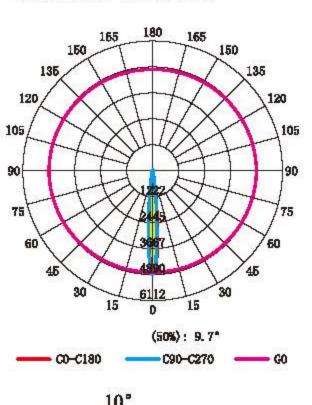
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details







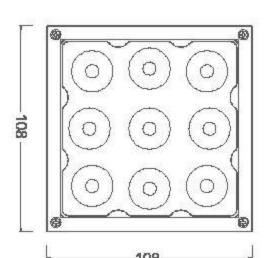


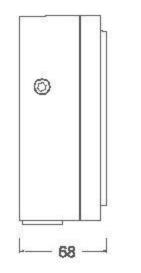
- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

- Beam Angle: 25°
- Structure Waterproof
- integrated PC Lens





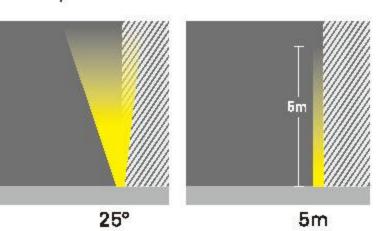




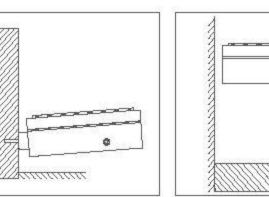
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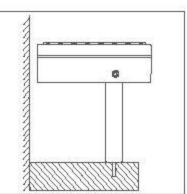
Mode	Power	Beam Angle	Input Voltage
ITA-DL164	9–18W/9*3W RGB	25°	AC85–265V / DC24V
Dimension	LED Chips	Weight,	
L125*W108mm*H90mm	9PCS	0.9KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Jutao Optics

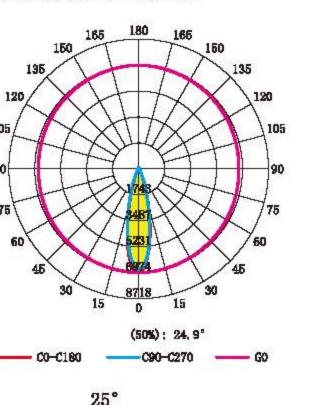


Installation Diagram





Distribution Curve Flux



Product Details







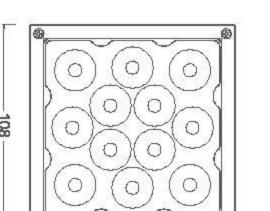


- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

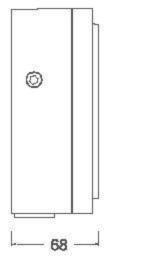
- Beam Angle: 30° 45° 60° 10x35°
- Structure Waterproof
- integrated PC Lens







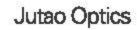
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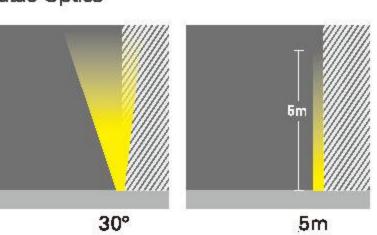


ITALIAN LED Square Spotlight Series

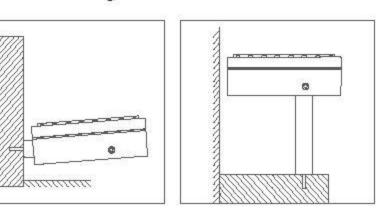
Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-DL165	12-24W/12*3W RGB	30° /45° /60° /10x35°	AC85-265V / DC24V
Dimension	LED Chips	Weight,	
L125*W108mm*H90mm	12PCS	0.9KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

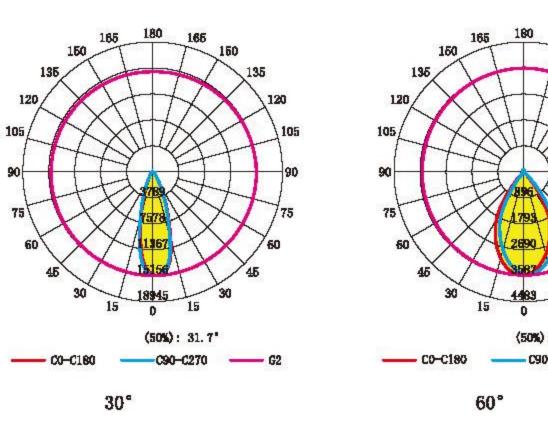




Installation Diagram



Distribution Curve Flux



Product Details



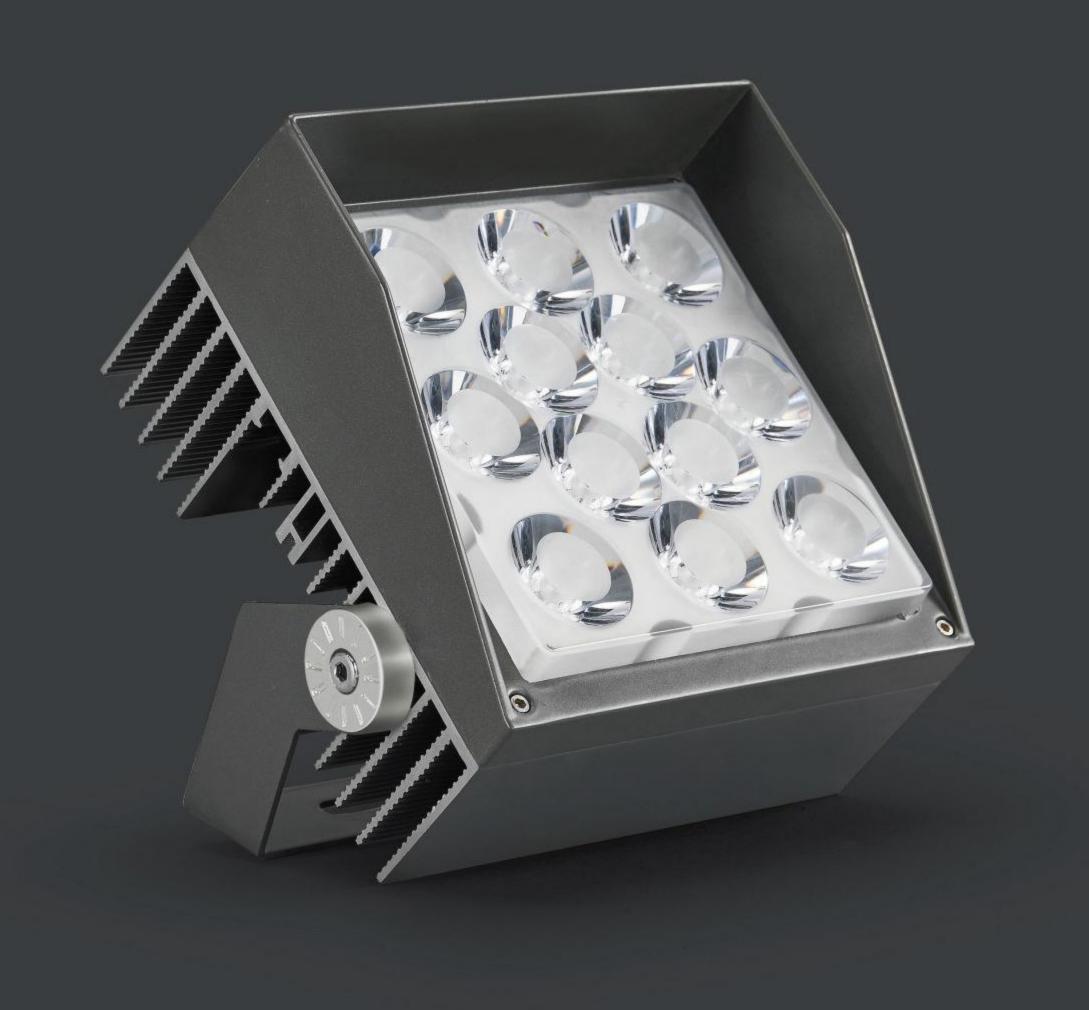


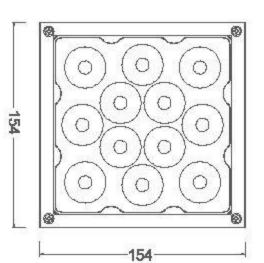


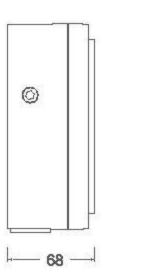


- High Temp Resistance & Anti-Ultraviolet PC Lens.
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- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

- Beam Angle:3°
- Structure Waterproof
- integrated PC Lens



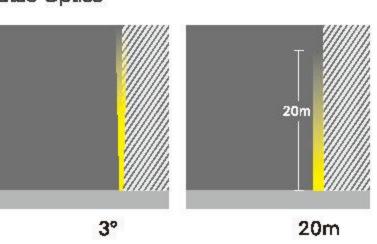




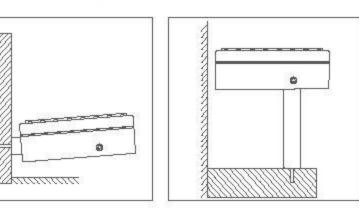
Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-DL166	36W	3°	AC85-265V / DC24V
-	LED 61:	14/Li	
Dimension	LED Chips	Weight	
L154*W154*H100mm	12PCS	1.65KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

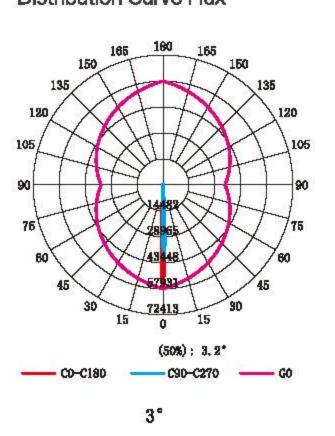
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details

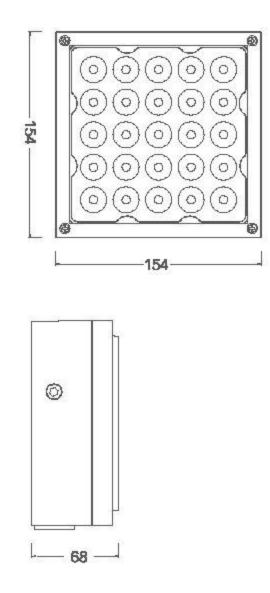




- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

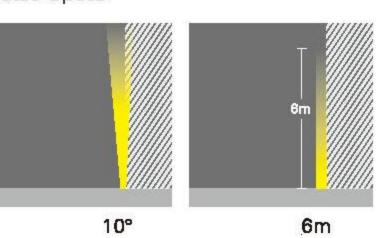
- Beam Angle: 10°
- Structure Waterproof
- integrated PC Lens



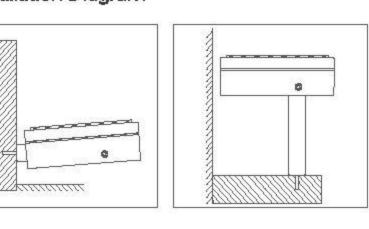


Mode	Power	Beam Angle	Input Voltage
ITA-DL167	36-54W	10°	AC85-265V / DC24V
Dimension	LED Chips	Weight	
L154*W154*H100mm	36PCS	1.65KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

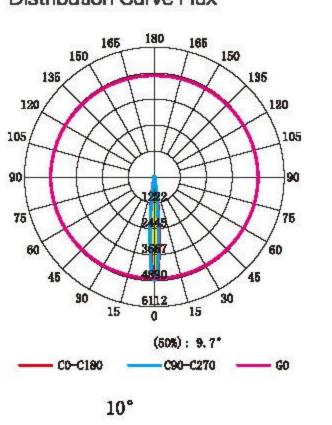
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details



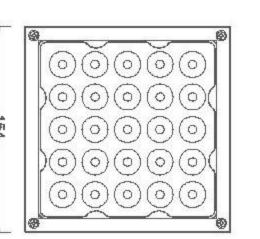


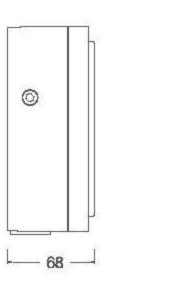
- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

- Beam Angle:10°
- Structure Waterproof
- integrated PC Lens





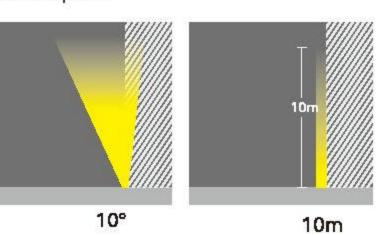




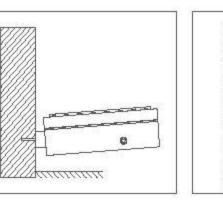
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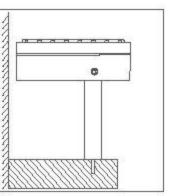
			7
Mode	Power	Beam Angle	Input Voltage
ITA-DL168	36-54W	10°	AC85-265V / DC24V
Dimension	LED Chips	Weight	
L154*W154*H100mm	36PCS	1.65KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Jutao Optics

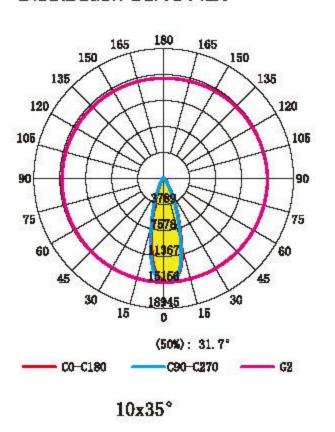


Installation Diagram





Distribution Curve Flux



Product Details









- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

- Beam Angle:30° 45° 60°
- Structure Waterproof
- integrated PC Lens





Product Parameter

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73 —

 Mode
 Power
 Beam Angle
 Input Voltage

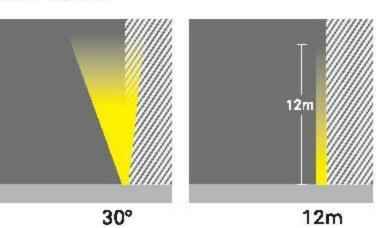
 ITA-DL169
 24-48W/24*3WRGB
 30° / 45° / 60°
 AC85-265V / DC24V

L204*W204*H100mm 24PCS 3.5KG/PCS

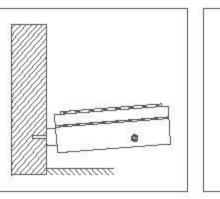
 Color
 Efficiency
 CRI

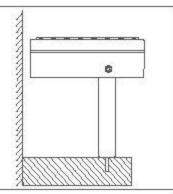
 3000K - 4000K - 6000K
 90-95lm/w
 >80%

Jutao Optics

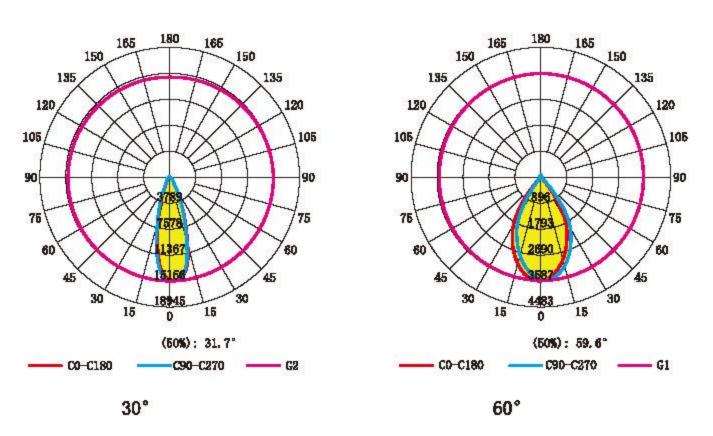


Installation Diagram





Distribution Curve Flux



Product Details







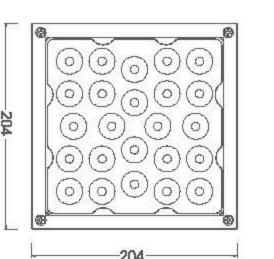


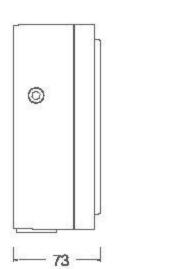
- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

- Beam Angle:3°
- Structure Waterproof
- integrated PC Lens



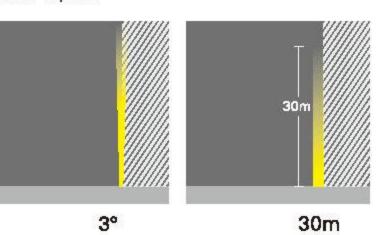




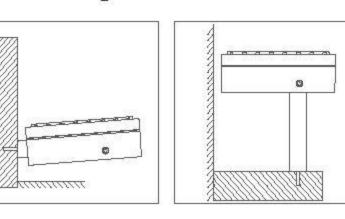


Mode	Power	Beam Angle	Input Voltage
ITA-DL170	72 W	3°	AC85-265V / DC24V
Dimension	LED Chips	Weight/	
L204*W204*H100mm	24PCS	2.8KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

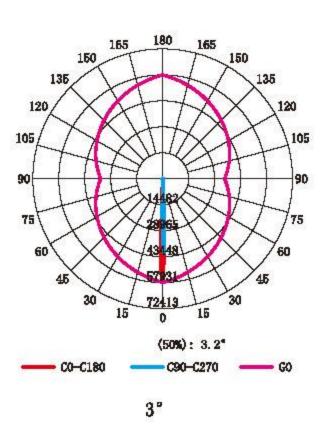
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details









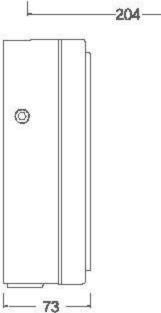
- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Aviation Class Aluminum Body.
- Structure Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.

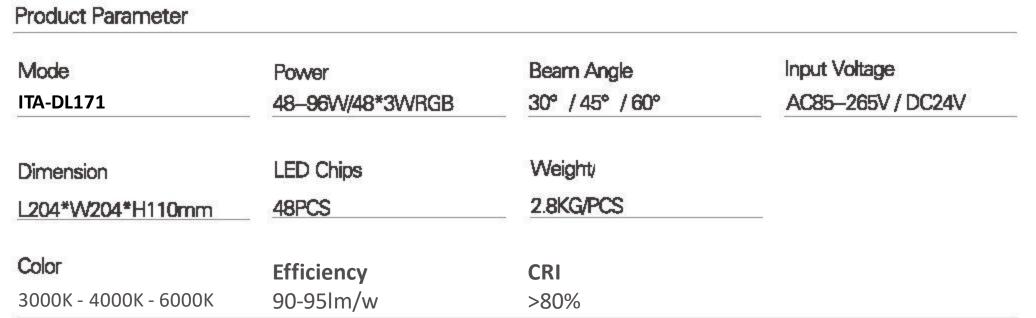
- Beam Angle:30° 45° 60°
- Structure Waterproof
- integrated PC Lens



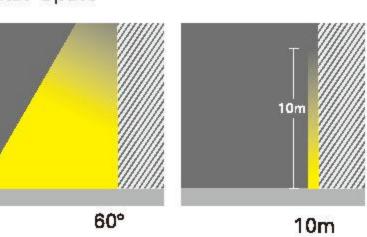


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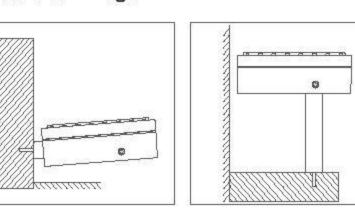




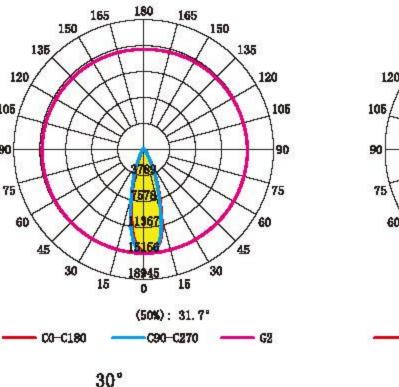
Jutao Optics

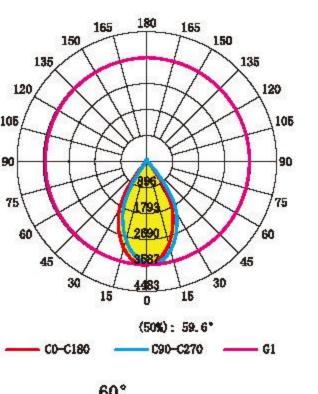


Installation Diagram









Product Details





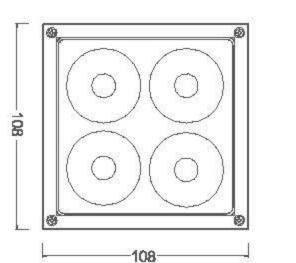


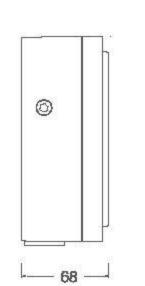


- High Temp.Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Die Casting Body.
- Structural Water Proof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.
- Beam Angle:3°



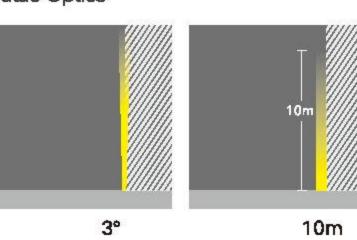




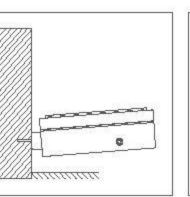


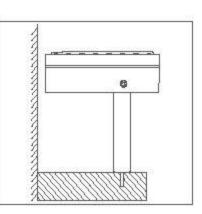
Product Parameter			
Mode	Power	Beam Angle	Input Voltage
ITA-DL172	12W	3°	AC85-265V / DC24V
Dimension	LED Chips	Weight	
L125*W108mm*H60mm	4PCS	0.9KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Jutao Optics

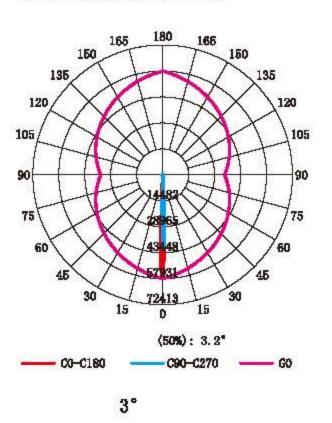








Distribution Curve Flux



Product Details









- Original Philips Cree LED Chips, Lens designed by International Optical Designer.
- Patented and Private Mould, Perfect Light Casting and Pure Lighting Effect.
- Widely Applied in High End Lighting Project.
- Beam Angle: 10°





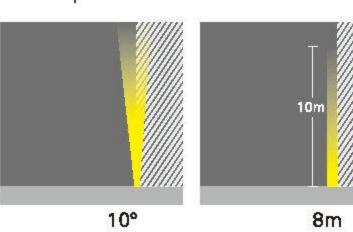
Product Parameter

Input Voltage Mode Beam Angle Power 9-18W AC85-265V / DC24V ITA-DL173 Weight Dimension LED Chips L125*W108mm*H60mm 9PCS 0.9KG/PCS Color **Efficiency** CRI >80% 3000K - 4000K - 6000K 90-95lm/w

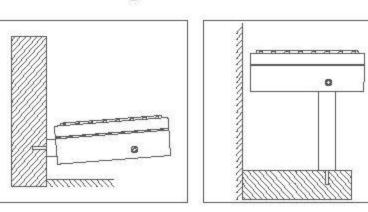


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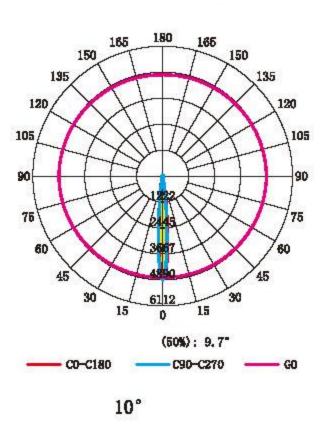
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Installation Diagram







Product Details





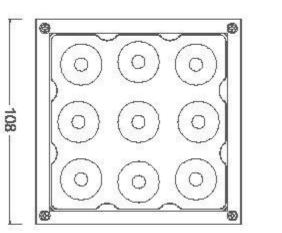




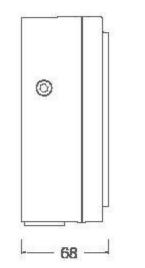
- Original Philips Cree LED Chips, Lens designed by International Optical Designer.
- Patented and Private Mould, Perfect Light Casting and Pure Lighting Effect.
- Widely Applied in High End Lighting Project.
- Beam Angle: 25°







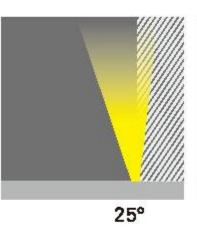
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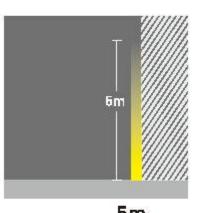
e year voy			
Mode	Power	Beam Angle	Input Voltage
ITA-DL174	9–18W/9*3W RGB	25°	AC85-265V / DC24V
Dimension	LED Chips	Weight	
L125*W108mm*H60mm	9PCS	0.9KG/PCS	
Color	Efficiency	CRI	

Jutao Optics

Product Parameter



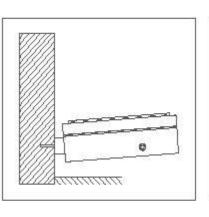
3000K - 4000K - 6000K

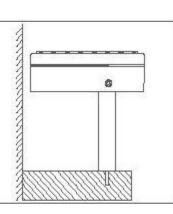


90-95lm/w

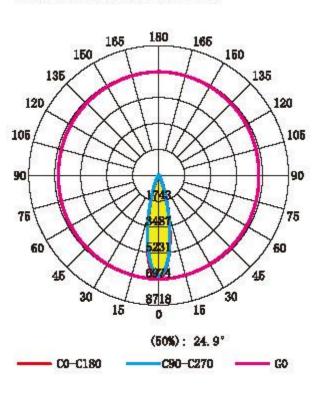
Installation Diagram

>80%





Distribution Curve Flux



Product Details





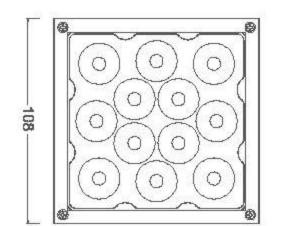


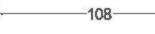


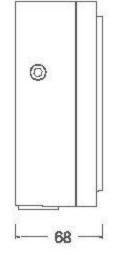
- Original Philips Cree LED Chips, Lens designed by International Optical Designer.
- Patented and Private Mould, Perfect Light Casting and Pure Lighting Effect.
- Widely Applied in High End Lighting Project.
- Beam Angle: 30° 60° 10x35°

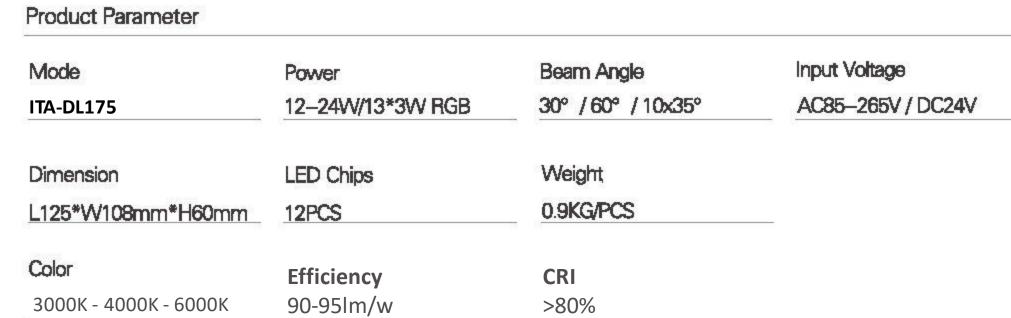




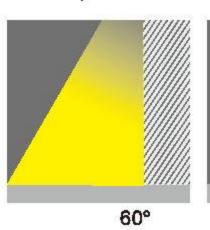


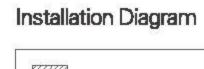


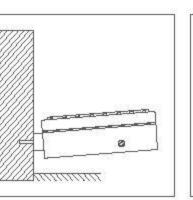


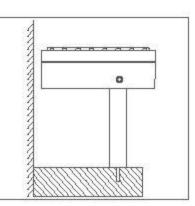


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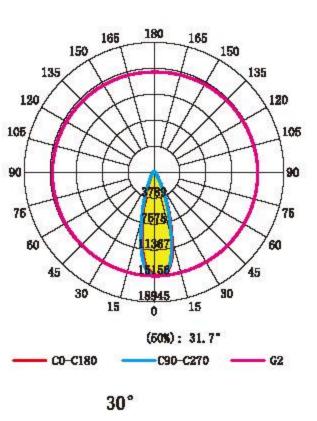


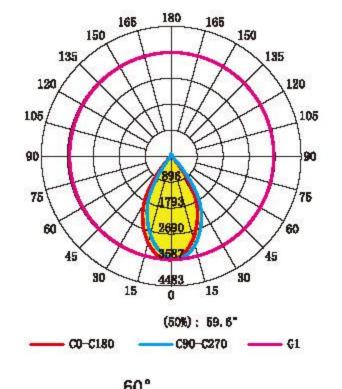






Distribution Curve Flux





Product Details



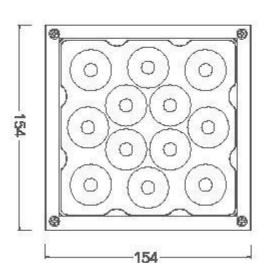


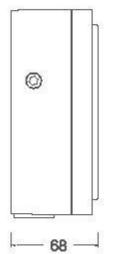




- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Die Casting Body.
- Structural Waterproof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.
- Beam Angle:3°



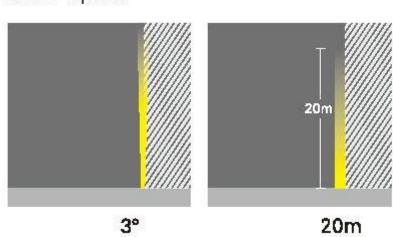




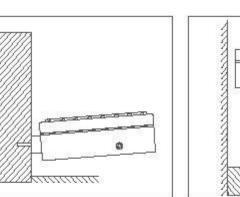
Product Parameter

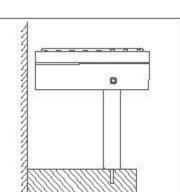
Mode	Power	Beam Angle	Input Voltage
ITA-DL176	36W	3°	AC85-265V / DC24V
Dimension	LED Chips	Weight	
L154*W154*H68mm	12PCS	1.65KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

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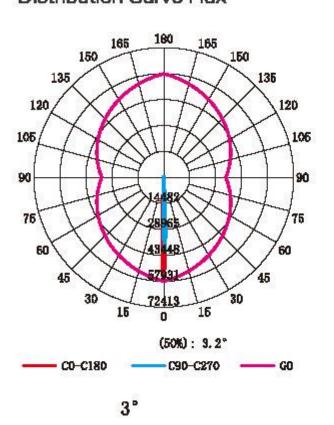


Installation Diagram

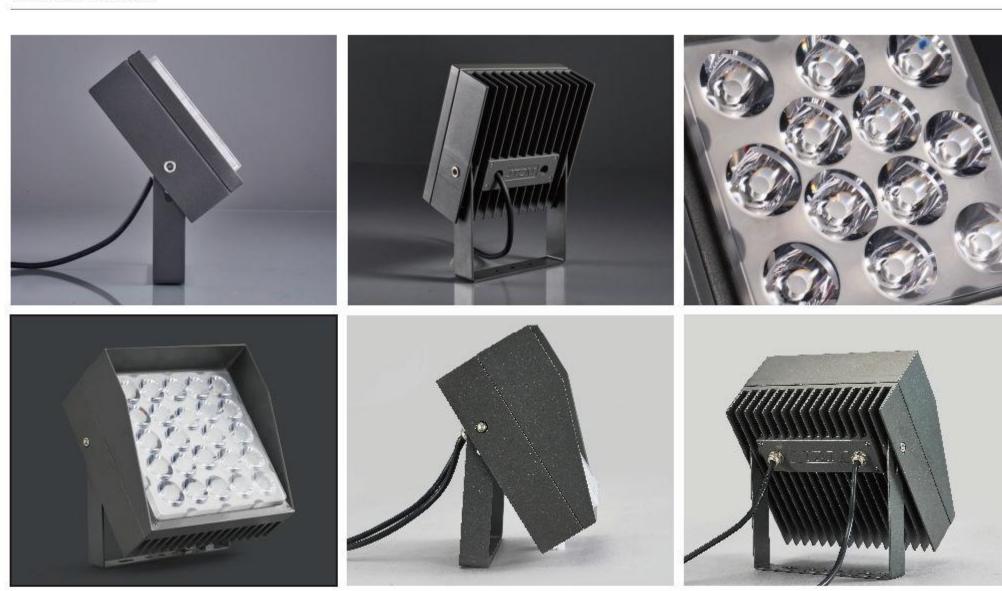




Distribution Curve Flux



Product Details

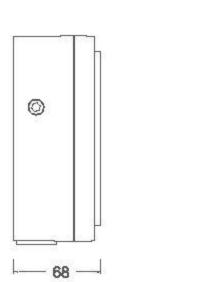




- Original Philips Cree LED Chips, Lens designed by International Optical Designer.
- Patented and Private Mould, Perfect Light Casting and Pure Lighting Effect.
- Widely Applied in High End Lighting Project.
- Beam Angle: 30° 60°

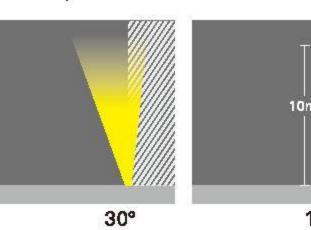


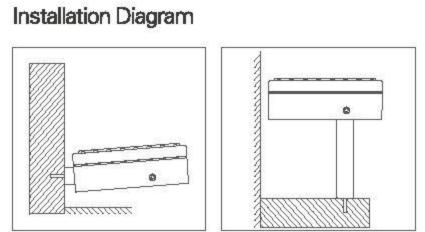




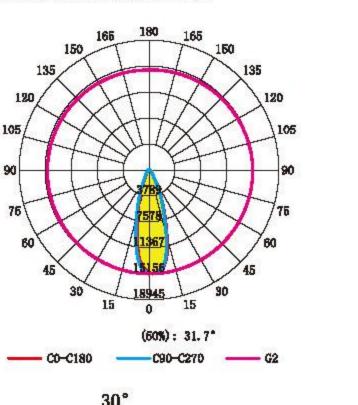
Product Parameter			
Mode	Power	Beam Angle	Input Voltage
ITA-DL177	24-48W/24*3W RGB	30° / 60°	AC85-265V / DC24V
Dimension	LED Chips	Weight	
L154*W514*H68mm	24PCS	1.65KG/PCS	
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

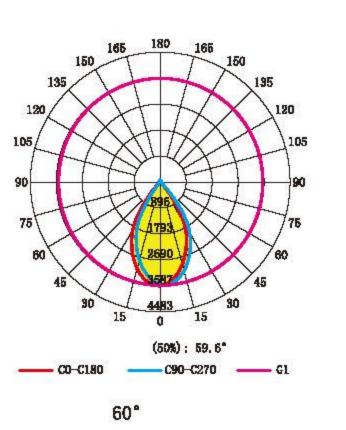
Jutao Optics





Distribution Curve Flux





Product Details





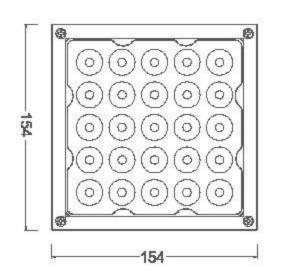


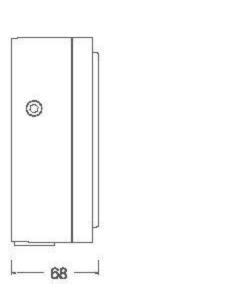


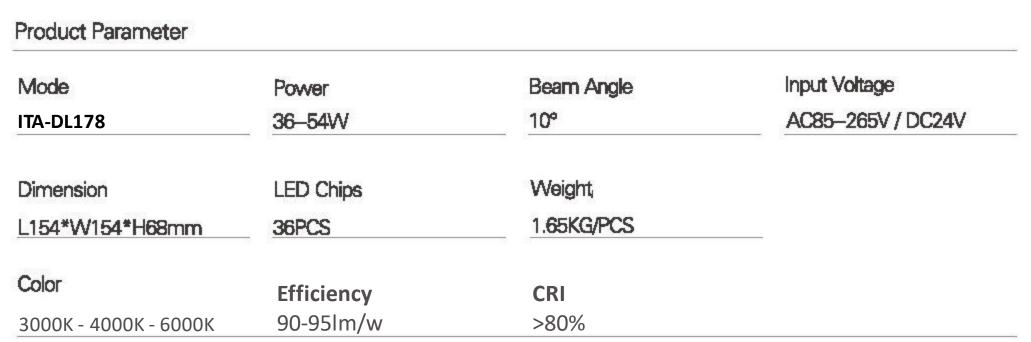
- Original Philips Cree LED Chips, Lens designed by International Optical Designer.
- Patented and Private Mould, Perfect Light Casting and Pure Lighting Effect.
- Widely Applied in High End Lighting Project.
- Beam Angle: 10°
- Structure Waterproof



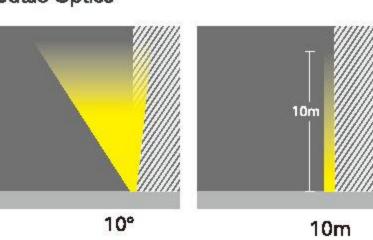




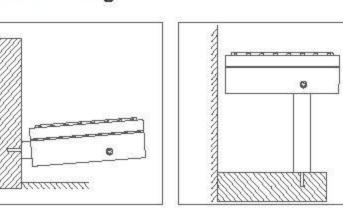




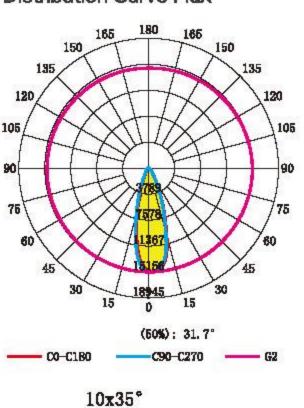
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details







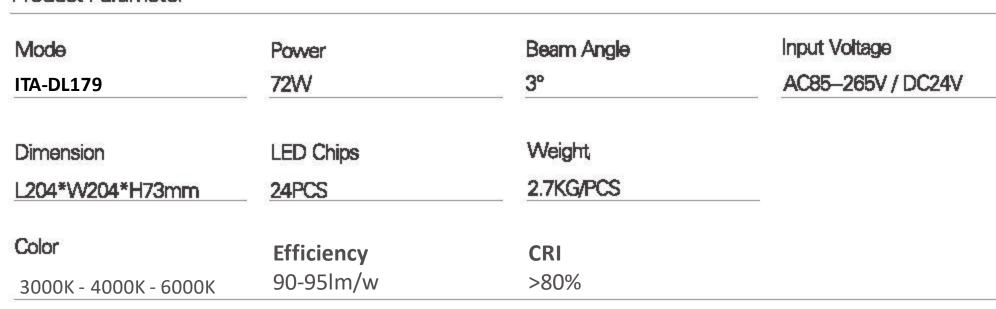


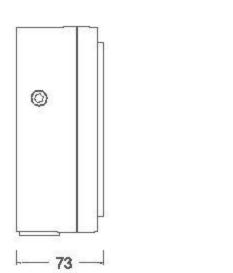
- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens Designed by Top International Designer.
- Imported PC Raw Material Makes the Ray More Charming.
- Patented and Private Mould Die Casting Body.
- Structural Waterproof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.
- Beam Angle: 3°



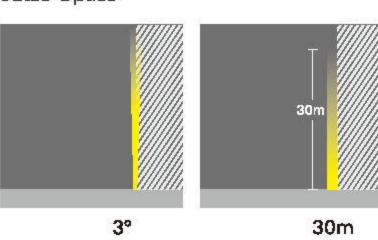




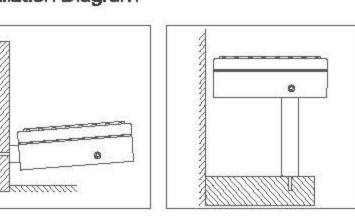




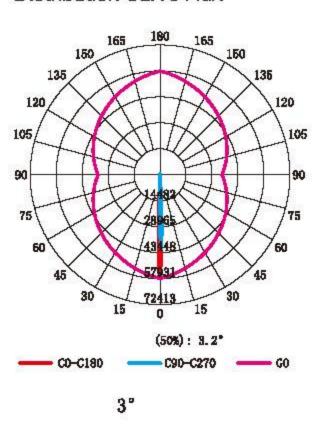
Jutao Optics



Installation Diagram



Distribution Curve Flux



Product Details



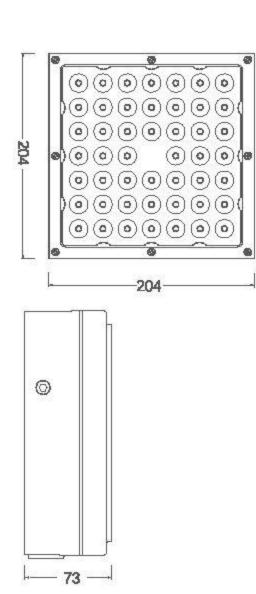






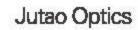
- Original Philips Cree LED Chips, Lens designed by International Optical Designer.
- Patented and Private Mould, Perfect Light Casting and Pure Lighting Effect.
- Widely Applied in High End Lighting Project.
- Beam Angle: 30° 60°

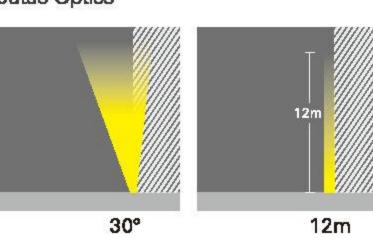


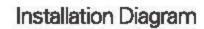


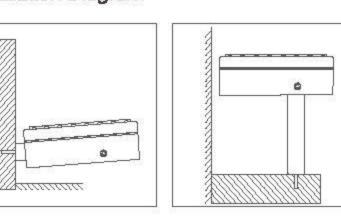
Product Parameter

Input Voltage Mode Power Beam Angle 48-96W/48*3W RGB 30° / 60° AC85-265V / DC24V ITA-DL180 Weight Dimension LED Chips L204*W204*H73mm 48PCS 2.7KG/PCS Color CRI Efficiency >80% 90-95lm/w 3000K - 4000K - 6000K

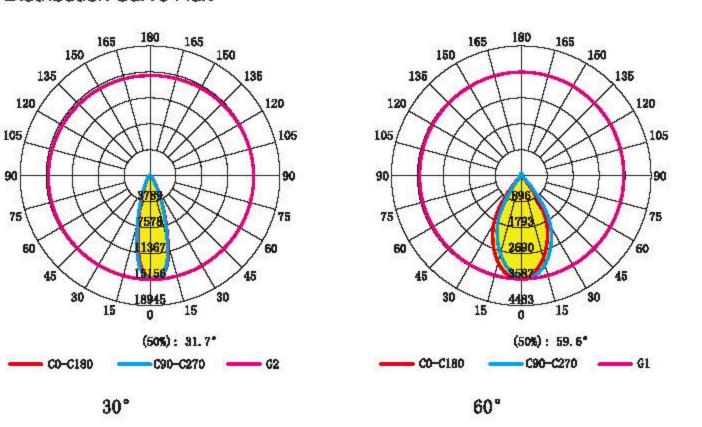




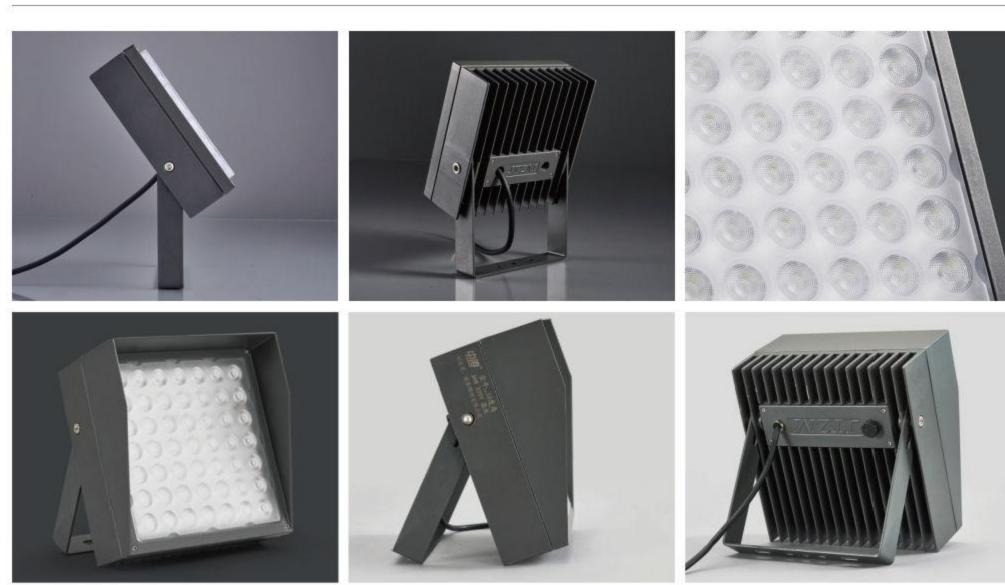




Distribution Curve Flux



Product Details





- High Temp Resistance & Anti-Ultraviolet PC Lens.
- Integrated Optical Lens.
- Imported PC Raw Material.
- Patented and Private Mould.
- Waterproof Aluminum Light Body.
- Special and Unique Design with Breather Valve.
- Premier Driver & High Quality LED Chips.
- No Need Glass, More Lighting Output and Avoid Damage.





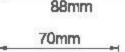
Input Voltage

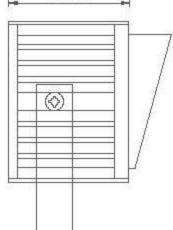
AC85-265V / DC24V

AC85-265V / DC24V

ITALIAN LED Square Spotlight Series

889000







 Mode
 Power
 Beam Angle

 ITA-DL181
 4-8W/4*3W RGB
 10°

 ITA-DL182
 9-15W/9*3W RGB
 10°

 Dimension
 LED Chips
 Weight

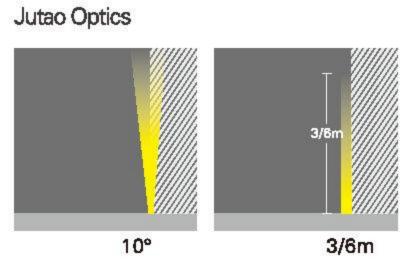
 L68*W68*H60mm
 4PCS
 0.5KG/PCS

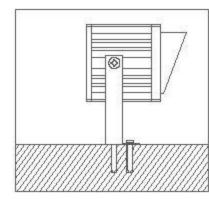
 L88*W88*H70mm
 9PCS
 0.7KG/PCS

 Color
 Efficiency
 CRI

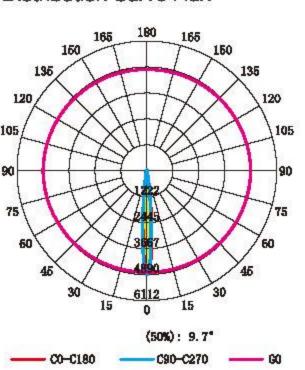
 3000K - 4000K - 6000K
 90-95lm/w
 >80%

Installation Diagram





Distribution Curve Flux



10

Product Details









- High Purity PC Lens.
- Explosion and Damage Resistance Lens.
- Wires and Connectors Hidden in the Body.
- Easy Connection, Delicate and Beautiful.





ITALIAN LED Tree Light

Product Parameter Mode

Power 12-24W/12*3W RGB

Efficiency

90-95lm/w

Beam Angle 11°+40°

Input Voltage

AC85-265V / DC24V

Dimension

Color

L242*W71*H60mm

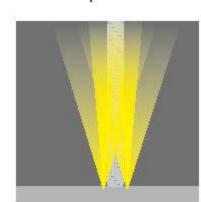
3000K - 4000K - 6000K

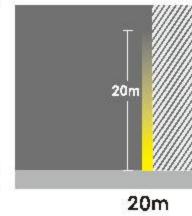
ITA-DL183

LED Chips 12PCS

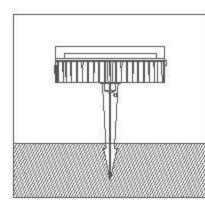
CRI >80%

Jutao Optics





Installation Diagram



Distribution Curve Flux

11°+40°

4个	5↑	6↑	7个	8↑	9↑	10↑	11个	12个	13↑	14个	15个
569	947	1194	1444	1664	1884	2103	2355	2574	2826	3077	3297
mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
210	300	380	460	530	600	670	750	820	900	980	1050
mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm

Product Details / 产品细节









- High Purity PC Lens.
- Twice Photometric Distribution Offers Perfect Lighting.
- Symmetrical Beam Light in Three Angles from Narrow to Wide.
- Structure Waterproof Design.





ITALIAN LED Roof Lamp

78mm

40mm

 Product Parameter

 Mode
 Power
 Beam Angle
 Input Voltage

 ITA-DL184
 3W
 10°+30°
 DC24V

 ITA-DL185
 6W
 5°+10°+30°
 DC24V

 Dimension
 LED Chips

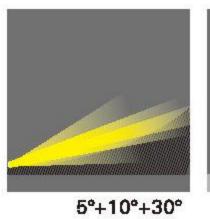
 L130*W30*H70mm
 3PCS

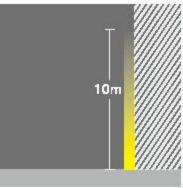
 L165*W40*H78mm
 6PCS

 Color
 Efficiency
 CRI

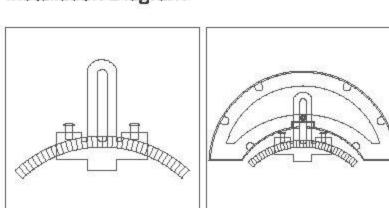
 3000K - 4000K - 6000K
 90-95lm/w
 >80%

Jutao Optics





Installation Diagram



Product Details



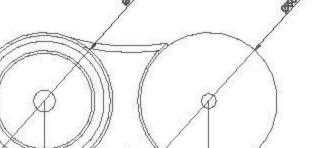


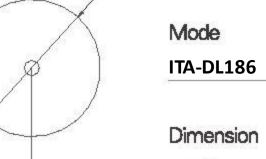


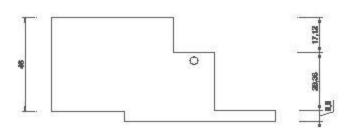




ITALIAN LED Chain Wall Washer







Product Parameter

Power Beam Angle Input Voltage
3° DC5V

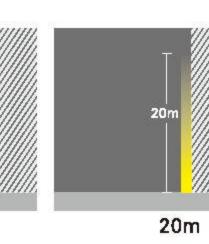
Dimension LED Chips

Ø 50*60mm 1PCS

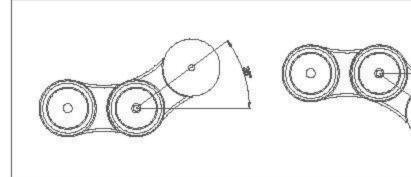
 Color
 Efficiency
 CRI

 3000Κ - 4000Κ - 6000Κ
 90-95lm/w
 >80%

Jutao Optics



Installation Diagram



Distribution Curve Flux

(MM)	(MM)		(MM)	(MM)	
140	439.6	10	544	1708.16	31
160	502.4	11	562	1764.68	32
180	565.2	12	580	1821.2	33
200	628	13	598	1877.72	34
220	690.8	14	616	1934.24	35
240	753.6	15	636	1997.04	36
258	810.12	16	656	2059.84	37
276	866.64	17	676	2122.64	38
296	929.44	18	696	2185.44	39
314	985.96	19	716	2248.24	40
334	1048.76	20	736	2311.04	41
352	1105.28	21	754	2367.56	42
370	1161.8	22	772	2424.08	43
390	1224.6	23	790	2480.6	44
410	1287.4	24	810	2543.4	45
430	1350.2	25	830	2606.2	46
450	1413	26	848	2662.72	47
466	1463.24	27	866	2719.24	48
486	1526.04	28	886	2782.04	49
506	1588.84	29	904	2838.56	50
526	1651.64	30			













ITALIAN LED Window Lamp

102mm

T		70
50mm	(9)	@
		J.

Product Parameter

t i diameter	

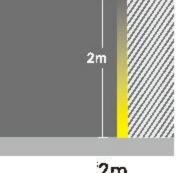
Mode	Power	Beam Angle	Input Voltage
ITA-DL187	10W	180° *2°	AC85-265V / DC24V
Dimension	Carton Size	Carton PCS	Weight
L100*W45*H70mm	L370*W320*H230mm	40PCS	12.6kg
Color	Efficiency	CRI	

>80%

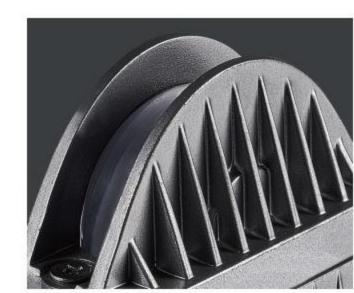
Jutao Optics

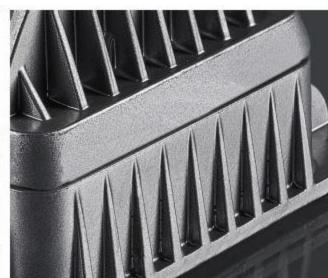


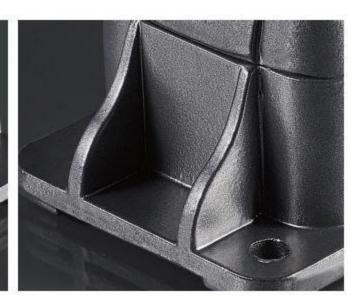
3000K - 4000K - 6000K



90-95lm/w









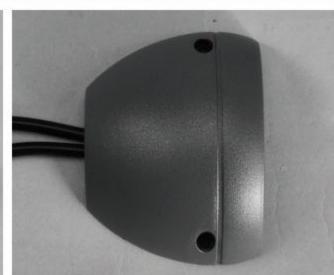




Mode ITA-DL188	Power 4W / RGB6W	Beam Angle 10x35°	Input Voltage AC85-265V / DC24V
Dimension	LED Chips		
L82*W110*H45mm	2PCS		
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Product Details







Big LED and Wide Lighting Area Linear Light.

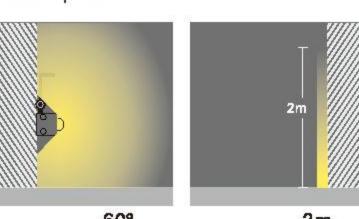


ITALIAN LED Point Line Lamp Series

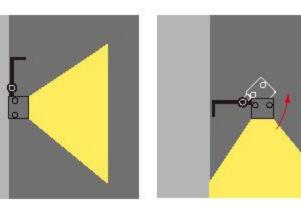
Product Parameter

Input Voltage Mode Beam Angle Power 270° DC24V 12W-24W/24*3W RGB ITA-DL189 LED Chips Dimension 24PCS L1000*W32*H32mm Color Efficiency CRI >80% 90-95lm/w 3000K - 4000K - 6000K

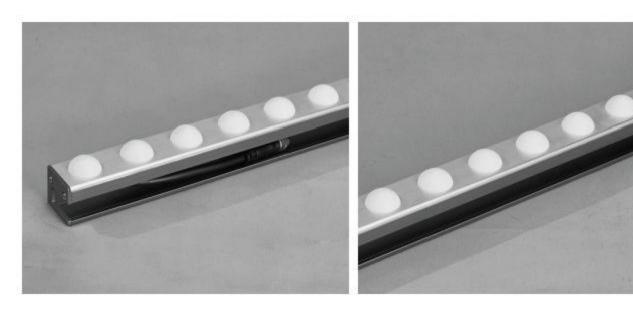
Jutao Optics

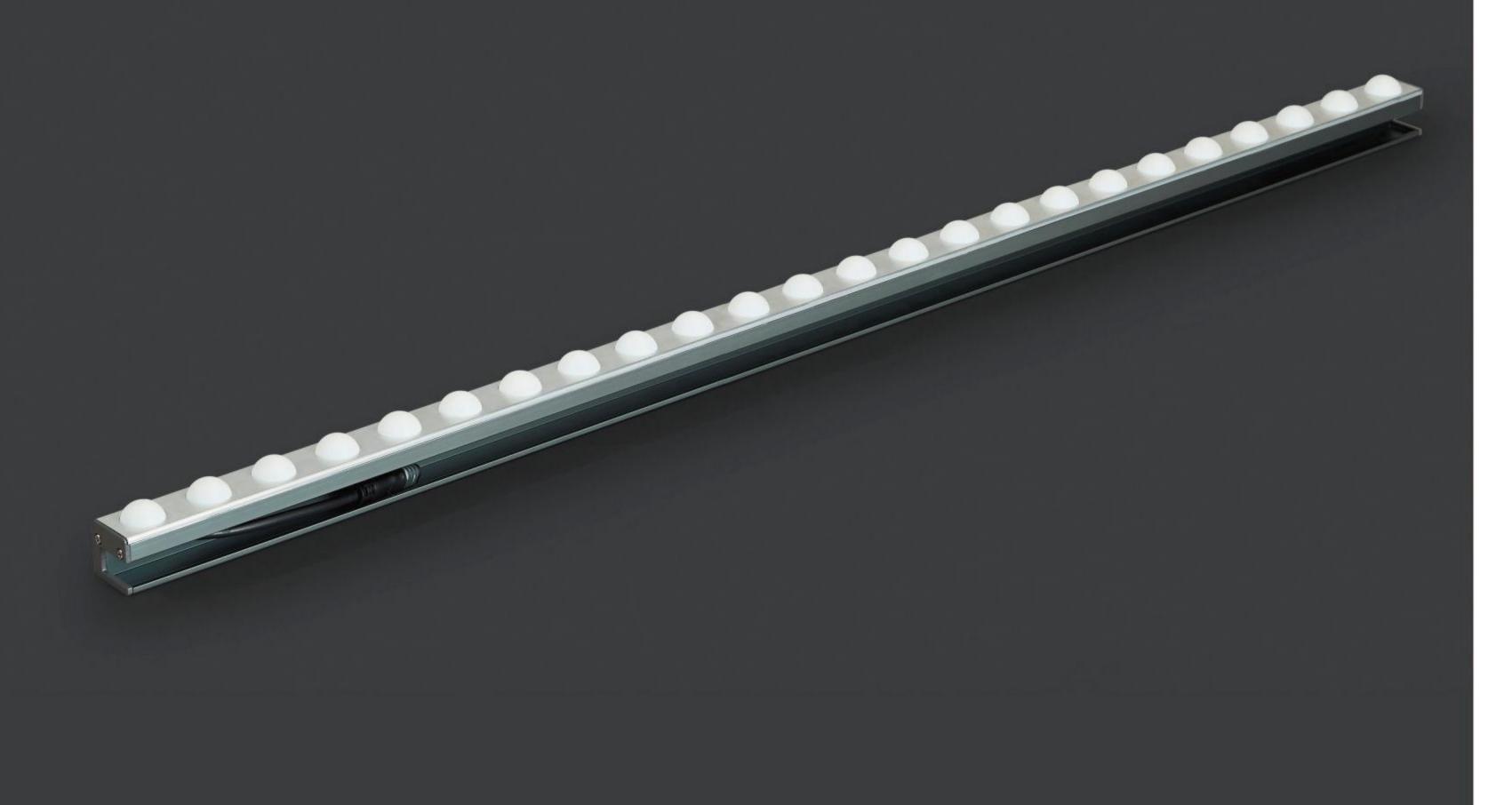


Installation Diagram



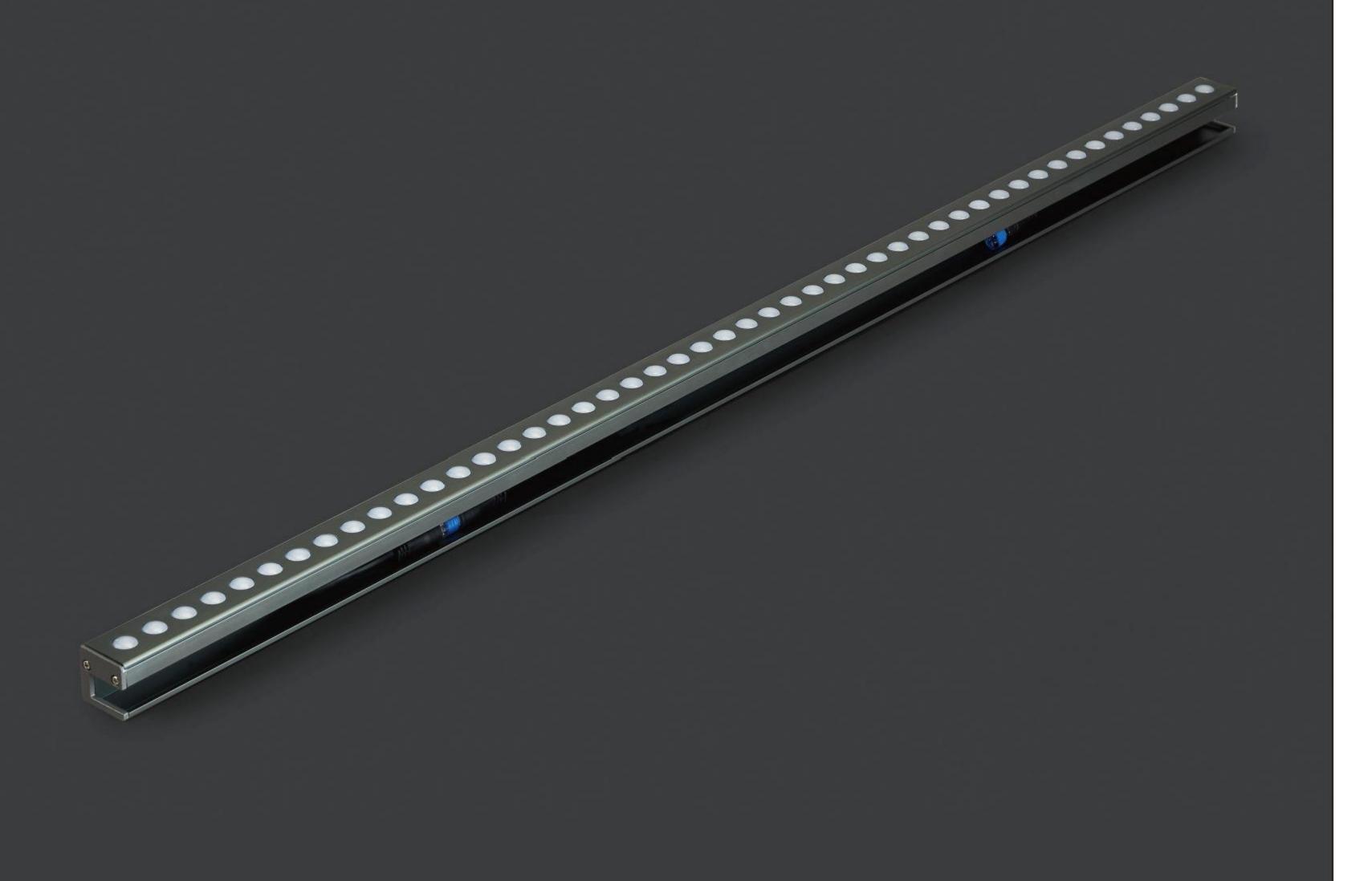
Product Details







Unique Design for Hiding Wires and Connector.



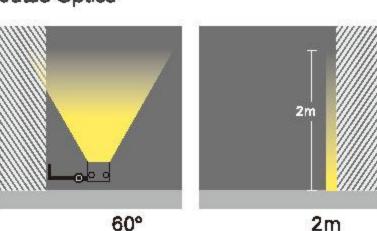


ITALIAN LED Linear Light Series

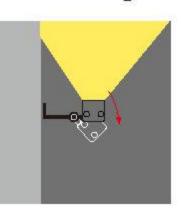
Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-DL190	12W	60° / 180°	DC24V
Dimension	LED Chips		
L1000*W32*H32mm	48PCS		
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

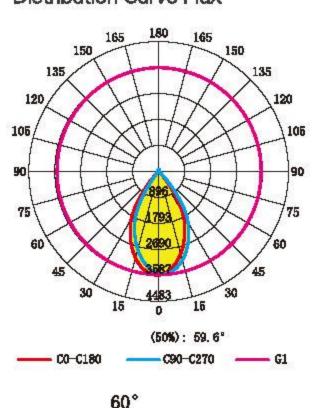
Jutao Optics



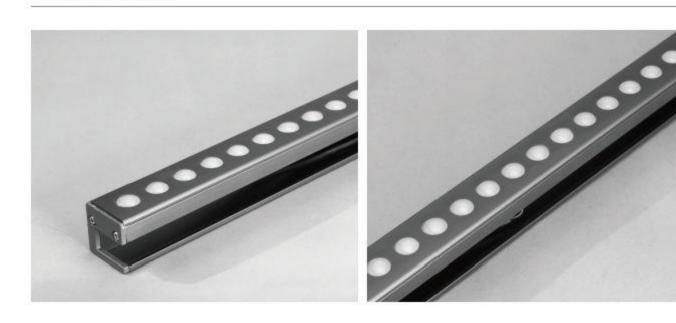
Installation Diagram



Distribution Curve Flux



Product Details





• Economical Wall Washer Light.



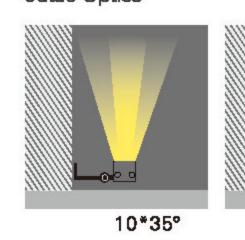


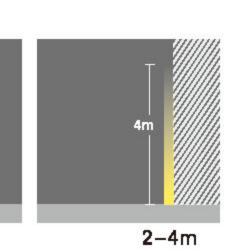
ITALIAN LED Wall Washing Lamp Series

Product Parameter

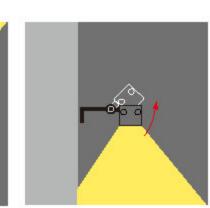
Mode	Power	Beam Angle	Input Voltage
ITA-DL191	18W / 24W	10*35° / 25°	DC24V
Dimension	LED Chips		
L1000*W40*H22mm	18 / 24PCS		
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Jutao Optics

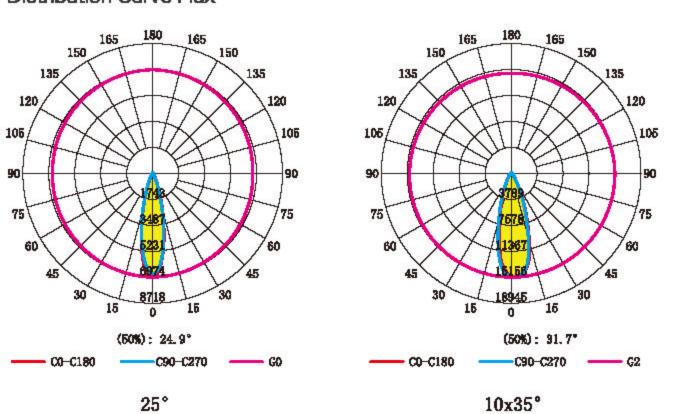






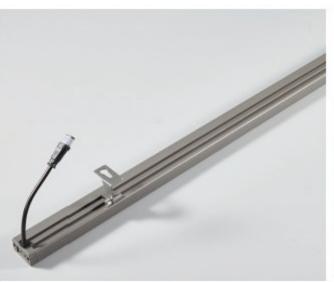


Distribution Curve Flux



Product Details









• Economical Wall Washer Light.





ITALIAN LED Wall Washing Lamp Series

Efficiency

90-95lm/w

Product Parameter

Mode	Power	Beam Angle	Input Voltage	
ITA-DL192	18W / 24W / 36W	10*35° / 25°	DC24V	
Dimension	LED Chips			
L1000*W42*H28mm	18 / 24 / 36 PCS			

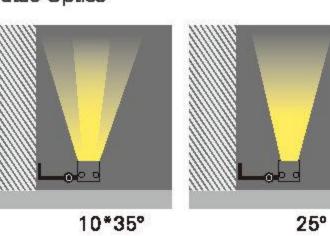
CRI

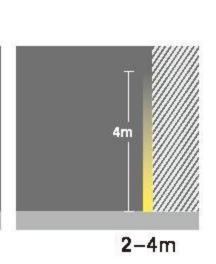
>80%

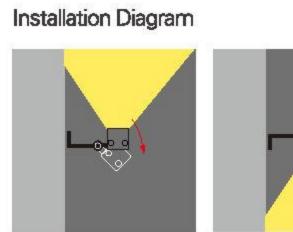
Jutao Optics

3000K - 4000K - 6000K

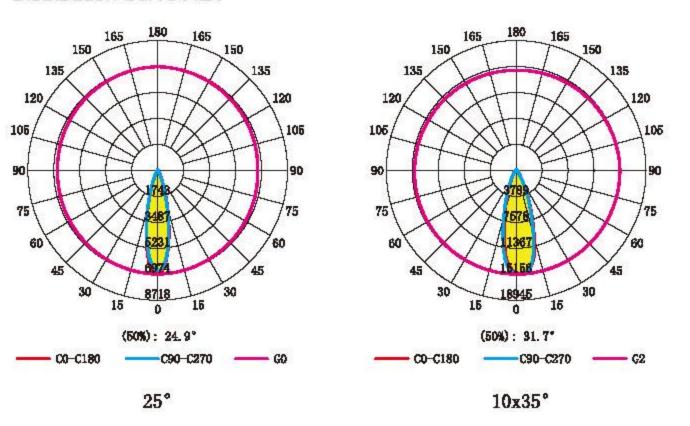
Color







Distribution Curve Flux

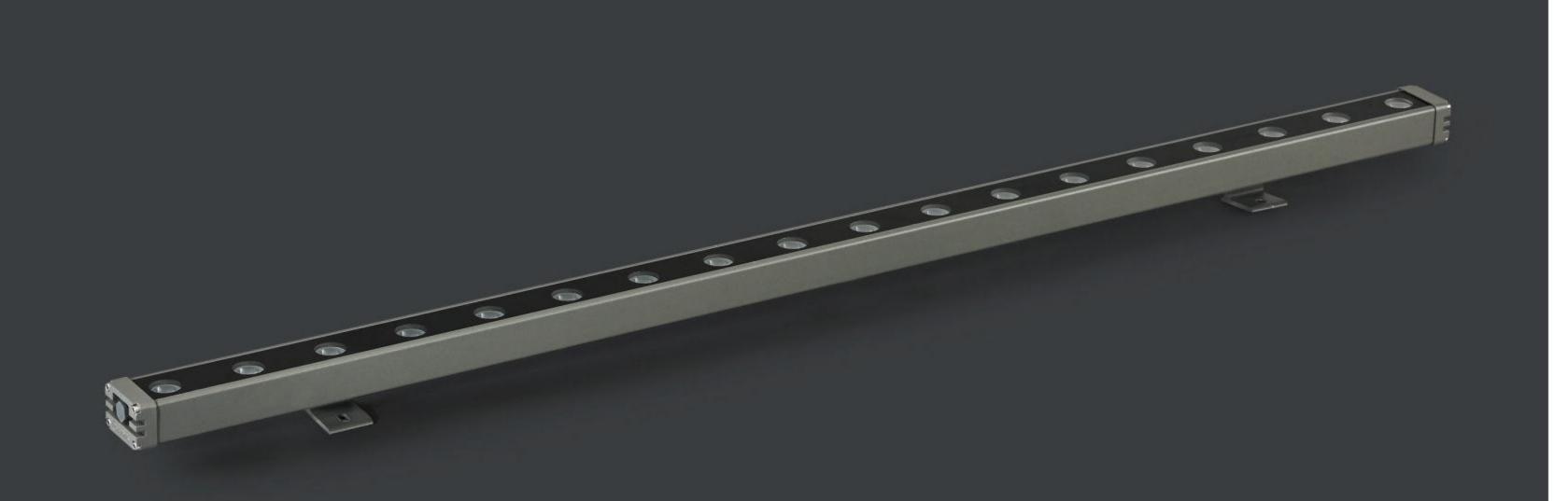


Product Details





- Structure Waterproof Wall Washer Light.
- Unique Design with Breather Valve.





Product Parameter

 Mode
 Power
 Beam Angle
 Input Voltage

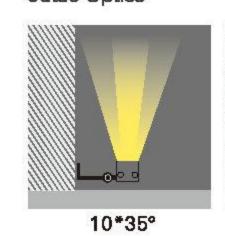
 ITA-DL193
 18W / 24W / 36W
 10*35° / 25°
 DC24V

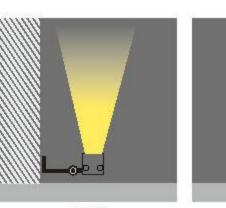
Dimension LED Chips
L1000*W42*H28mm 18/24/36PCS

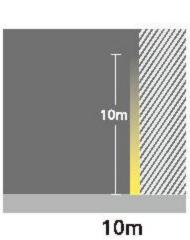
 Color
 Efficiency
 CRI

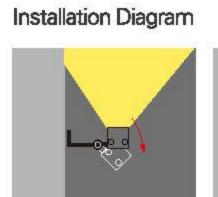
 3000K - 4000K - 6000K
 90-95lm/w
 >80%

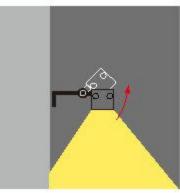
Jutao Optics



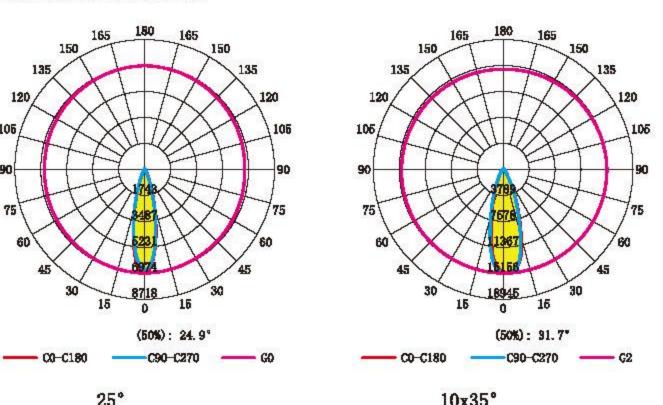








Distribution Curve Flux



Product Details









• Economical Wall Washer Light.



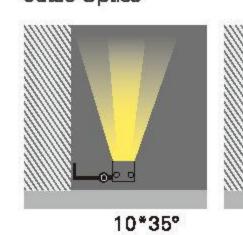


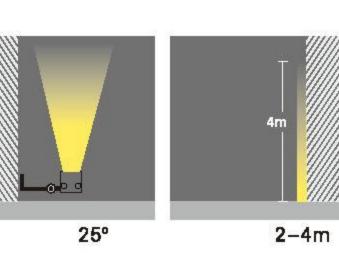
ITALIAN LED Wall Washer Series

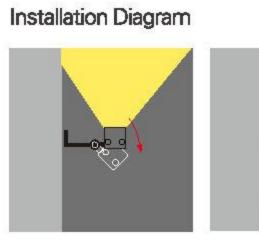
Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-DL194	18W / 24W	10*35° / 25°	DC24V
Dimension	LED Chips		
L1000*W42*H18mm	18 / 24PCS		
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

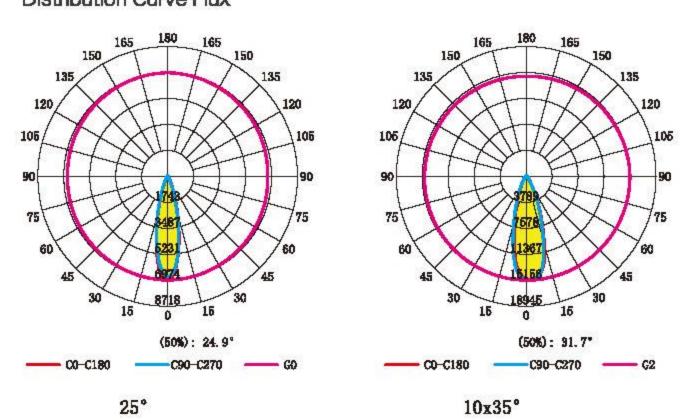
Jutao Optics









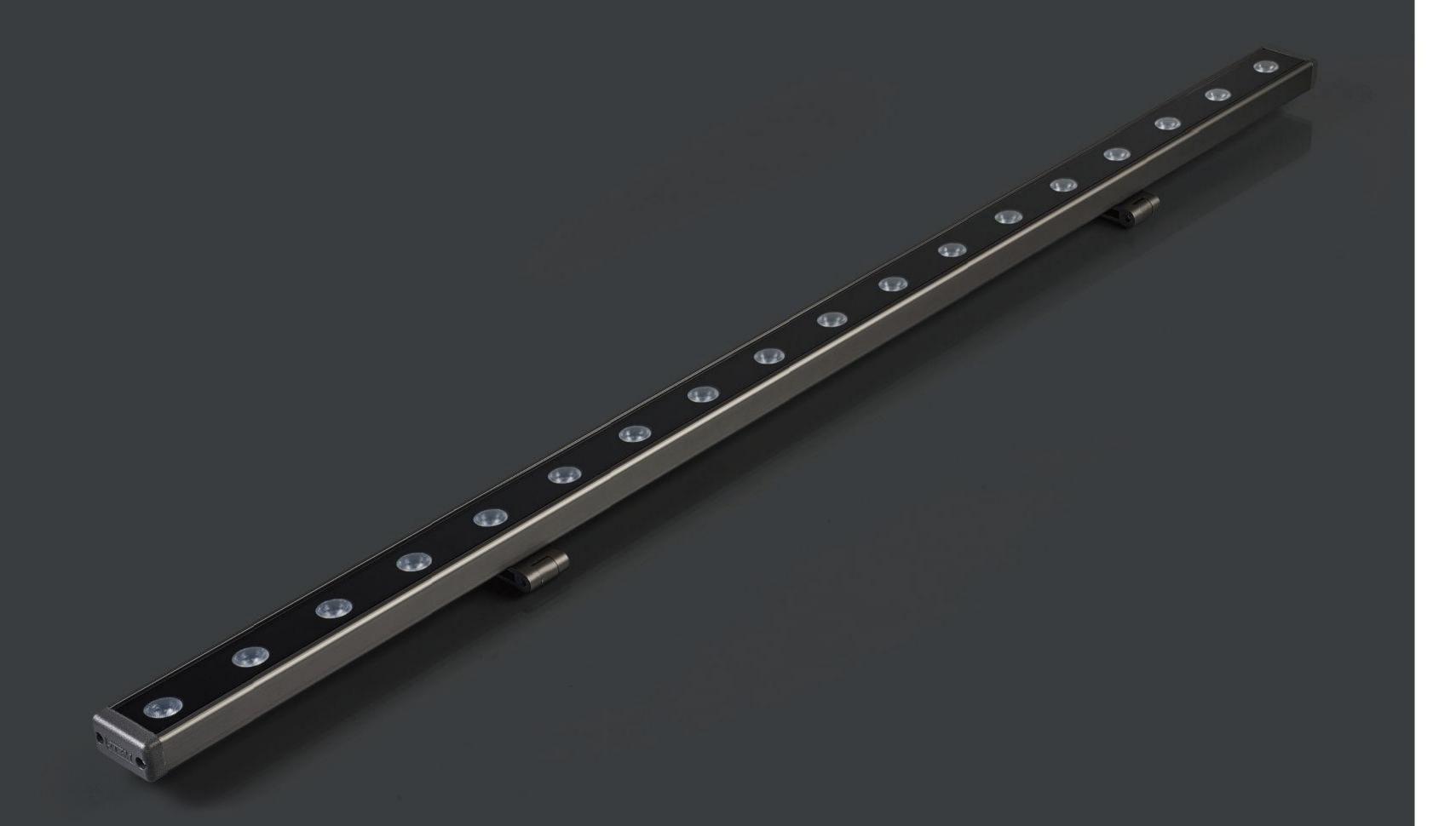


Product Details





Optical Lens, Aluminum Cap.





ITALIAN LED Wall Washer Series

Product Parameter

 Mode
 Power
 Beam Angle
 Input Voltage

 ITA-DL195
 18W / 24W / 36W
 10*35° / 25°
 DC24V

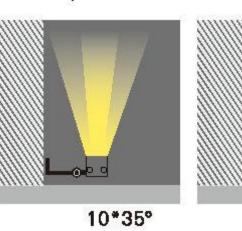
 Dimension
 LED Chips

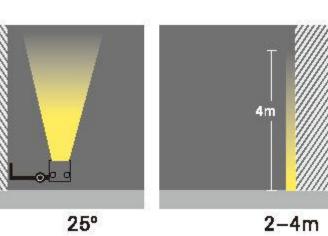
 L1000*W42*H22mm
 18/24/36PCS

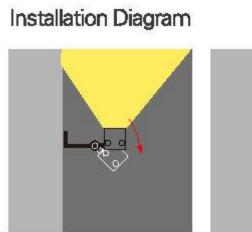
 Color
 Efficiency
 CRI

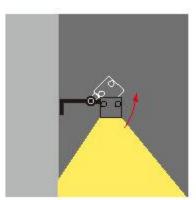
 3000K - 4000K - 6000K
 90-95lm/w
 >80%

Jutao Optics

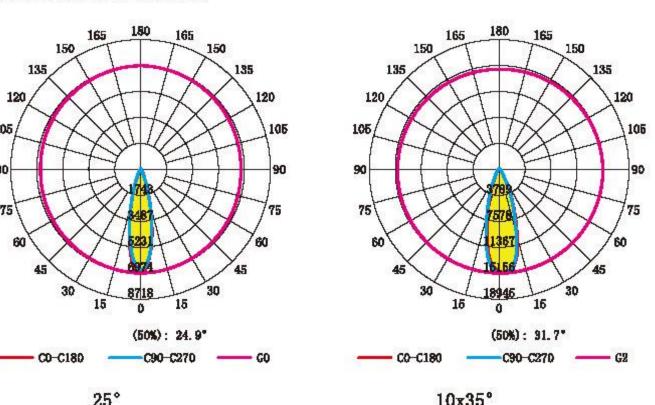








Distribution Curve Flux





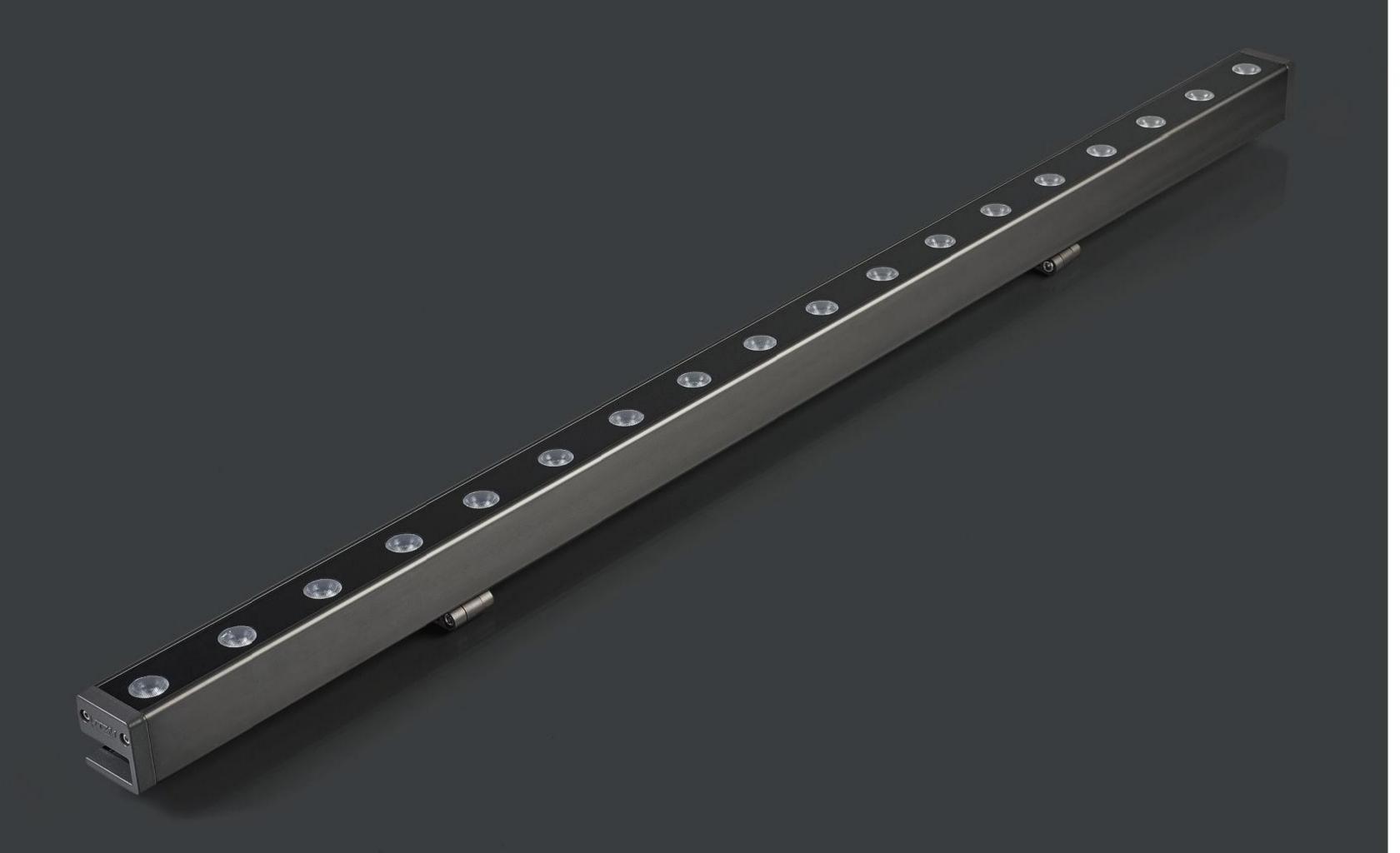








- Optical Lens, Aluminum Cap.
- Professional Design for Hiding Wires and Connectors.





Product Parameter

 Mode
 Power
 Beam Angle
 Input Voltage

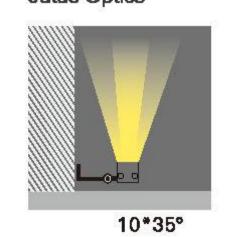
 ITA-DL196
 18W / 24W / 36W
 10*35° / 25°
 DC24V

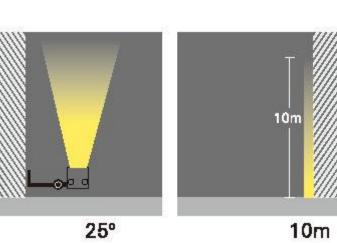
Dimension LED Chips
L1000*W42*H42mm 18/24/36PCS

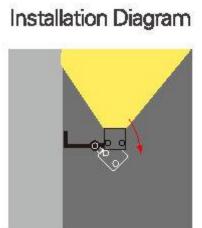
 Color
 Efficiency
 CRI

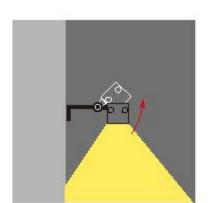
 3000K - 4000K - 6000K
 90-95lm/w
 >80%

Jutao Optics

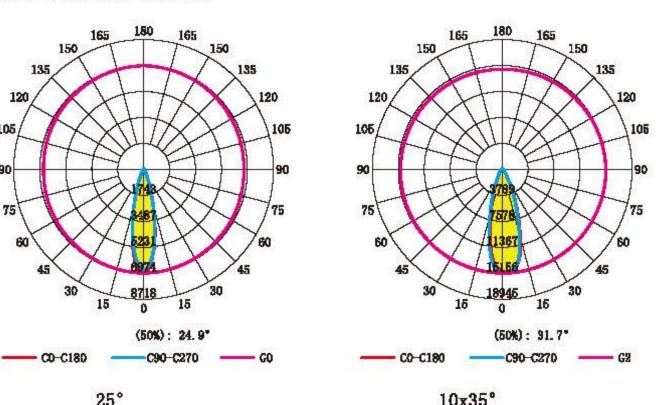








Distribution Curve Flux





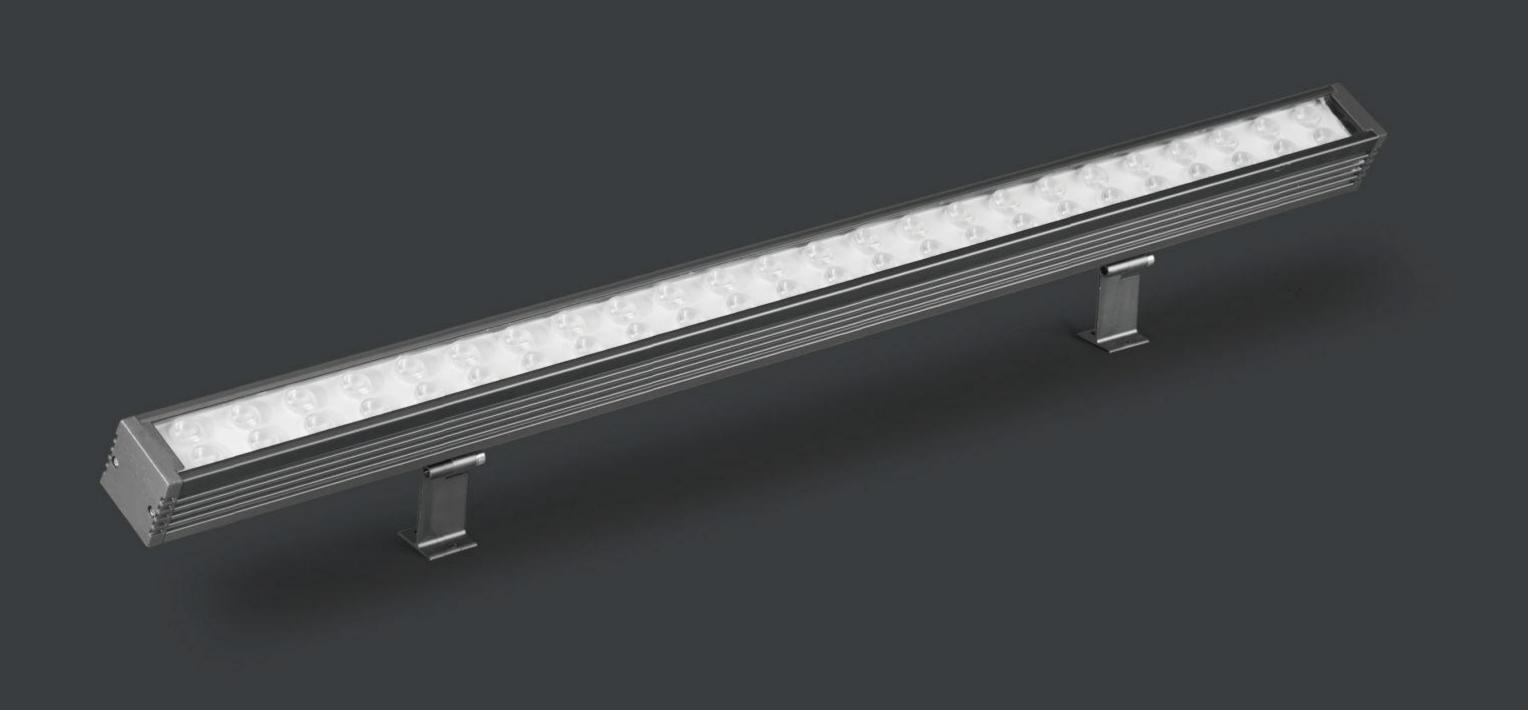








- Big Power Wall Light.
- Two Lines LED Layout.

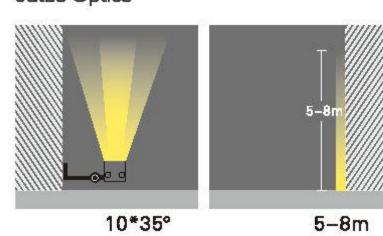




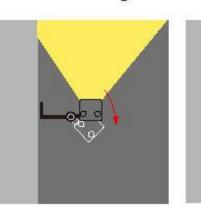
Product Parameter

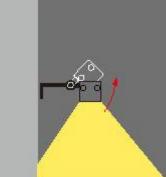
Mode ITA-DL197	Power 48–72W/48*3W RGB	Beam Angle 10x35°	Input Voltage AC85-265V / DC24V
Dimension L1000*W55*H55mm	LED Chips 48PCS		
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Jutao Optics

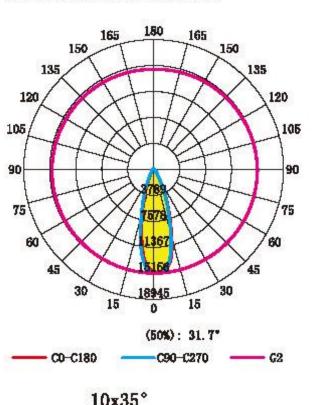


Installation Diagram





Distribution Curve Flux







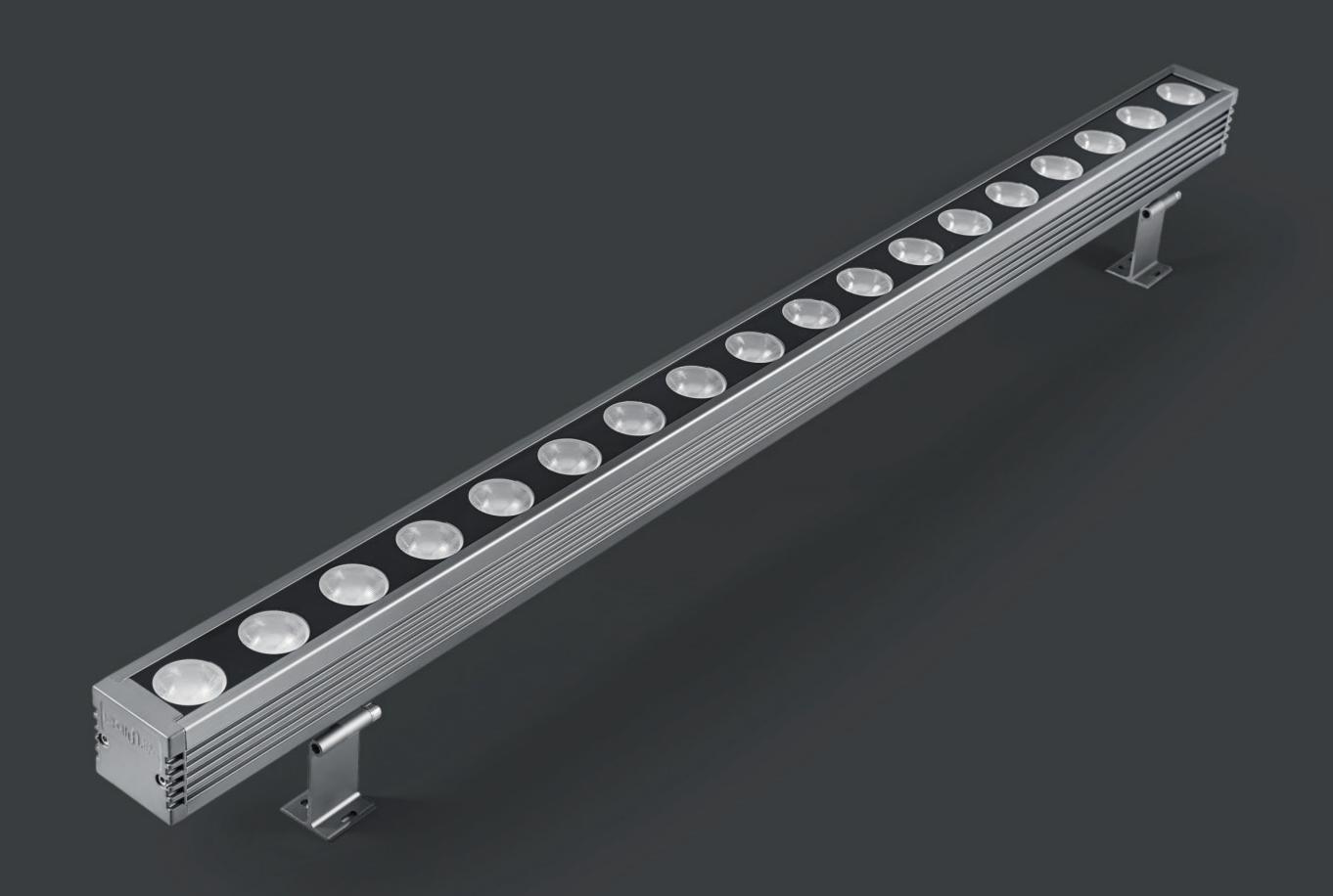






50



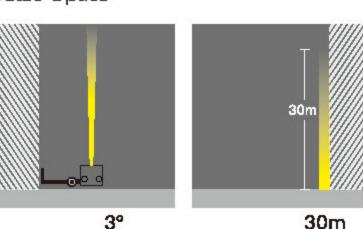




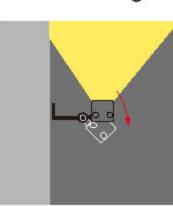
Product Parameter

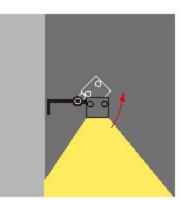
Mode	Power	Beam Angle	Input Voltage
ITA-DL198	54W	3°	AC85-265V / DC24V
Dimension	LED Chips		
L1000*W55*H55mm	18PCS		
Color	Efficiency	CRI	
3000K - 4000K - 6000K	90-95lm/w	>80%	

Jutao Optics

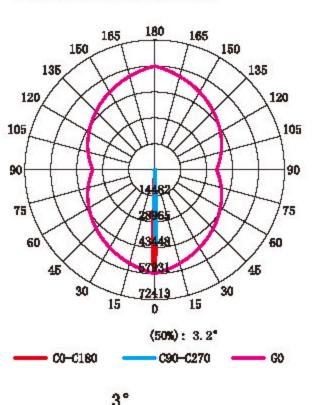


Installation Diagram





Distribution Curve Flux















ITALIAN LED ALL IN ONE LED SOLAR STREET LIGHT

(Sensor Motion-SMART MPPT)

Product Parameter

Mode	Power	Beam Angle	Input Voltage
ITA-AOSS01	60W	120	AC85-265V / DC24V
Solar Panel Material	LED Type	Battery Type	
18V 120W Mono	Philips 5050	LIFE04 Lithium Iron Phosphate	
Dimension			
D1645*W368*H240mm			_
Color	Efficiency	CRI	
5700 K	165lm/w	>80%	



