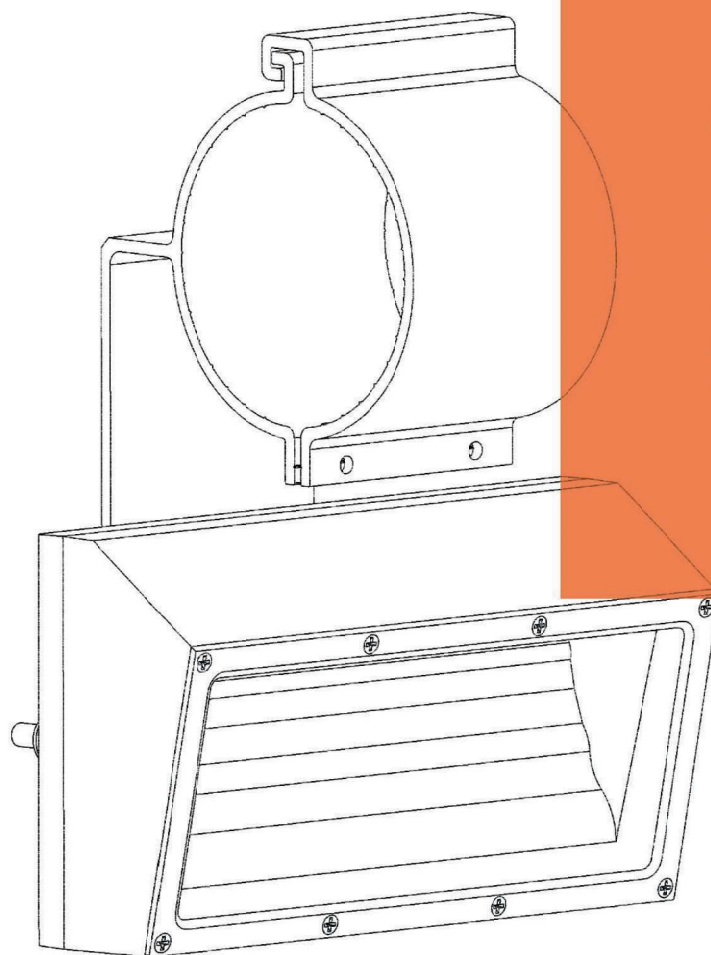




Other lights

Low-altitude lighting fixtures solve the problem of installing elevated bridge street lamp poles. At night, the light is evenly projected on the road to form a uniform light belt. The clever light distribution design is used to improve the road illumination while avoiding glare, achieving an organic combination of functional lighting and decorative lighting, and a harmonious unity of light and environment.

HL200 LED street light



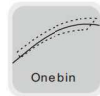
Electrical & output data

Item No.	Power	Color	LED Qty	Control method
HL200W6D2	12W	white	6*2W	CN/OFF
HL200W12D2	18W	white	12*1.5W	CN/OFF

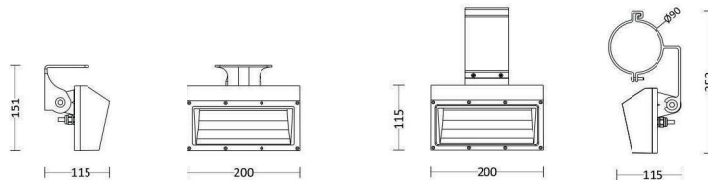
Installation Indication

Residential buildings, commercial properties, office buildings, museums, religious buildings, industrial parks, bridges, villas, parks, etc.

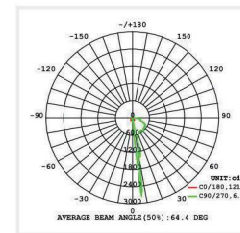
Voltage	DC24V
Size	L200*W115*H151mm
Housing Material	Al6063 + Tempered Glass
Warranty	5 Years
Beam Angle	10°*120°
CRI	>80
SDCM	<5
Ambient temperature	Tamin=-20 °C, Tamax=55 °C
Luminous efficiency	WHITE 80lm/w
RH	30~80%



Dimension



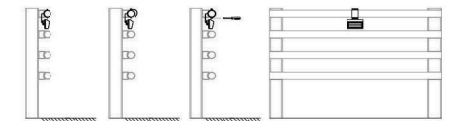
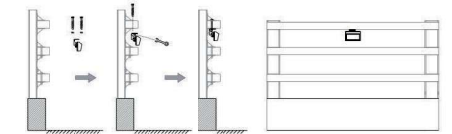
Distribution curve flux



Product Features

- ※ Accurate light distribution, uniform light output without glare.
- ※ Optical grade high-transmittance material is selected, high light efficiency LED has good light output rate,
- ※ The embedded parts are 4mm thick, high strength, anti-deformation and good firmness.
- ※ The surface of the lamp is treated with Akzo Nobel anti-ultraviolet polyester powder electrostatic spraying.
- ※ 2.0 ultra-high thermal conductivity LED aluminum substrate is used, and it is resistant to high and low temperatures and super waterproof special joints.

Install Node



HL300 LED street light



Electrical & output data

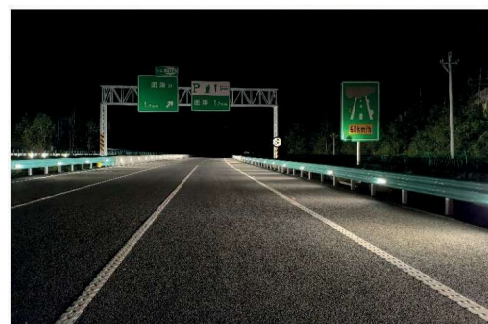
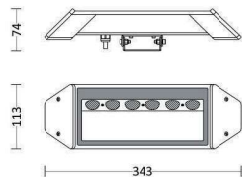
Item No.	Power	Color	LED Qty	Control method
HL300W7D2	15W	white	7*2.5W	CN/OFF

Installation Indication

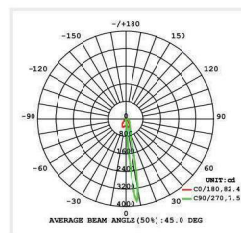
Residential buildings, commercial properties, office buildings, museums, religious buildings, industrial parks, bridges, villas, parks, etc.

Voltage	DC24V
Size	L343*W113*H74mm
Housing Material	Al6063 + Tempered Glass
Warranty	5 Years
Beam Angle	10°*80°
CRI	>80
SDCM	<5
Ambient temperature	Tamin=-20 °C, Tamax=55 °C
Luminous efficiency	WHITE 80lm/w
RH	30~80%

Dimension



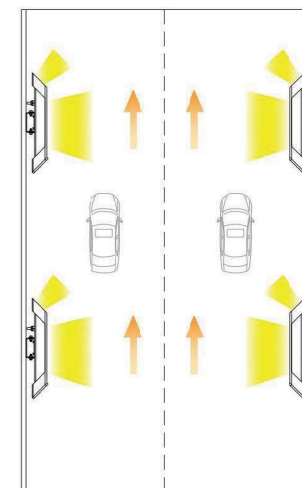
Distribution curve flux



Product Features

- ※ Accurate light distribution, uniform light output without glare.
- ※ Optical grade high-transmittance material is selected, high light efficiency LED has good light output rate.
- ※ The embedded parts are 4mm thick, high strength, anti-deformation and good firmness.
- ※ The surface of the lamp is treated with Akzo Nobel anti-ultraviolet polyester powder electrostatic spraying.
- ※ 2.0 ultra-high thermal conductivity LED aluminum substrate is used, and it is resistant to high and low temperatures and super waterproof special joints.

Install Node



BZ96 LED column-hugging light



Electrical & output data

Item No.	Power	Color	LED Qty	Control method
BZ96W3D2	6W/9W	white	3*2/3W	CN/OFF
BZ96F3D2	6W/12W	RGBW	3*2/4W	DMX512

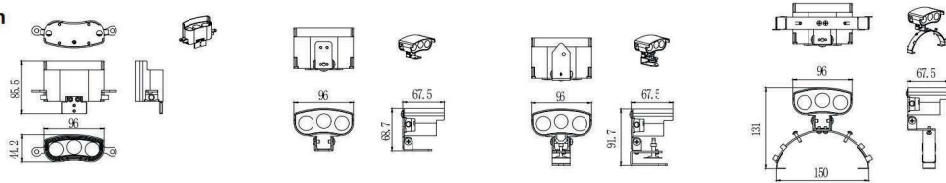
Installation Indication

Pillars or tree canopies, etc.

Voltage	DC24V
Size	L96*W85.5*H44.2mm
Housing Material	Al6063 + Tempered Glass
Warranty	5 Years
Beam Angle	10°/30°/45°/15°25°/20°45°/10°60°
CRI	>80
SDCM	<5
Ambient temperature	Tamin=-20 °C, Tamax=55 °C
Luminous efficiency	WHITE 80lm/w
RH	30~80%



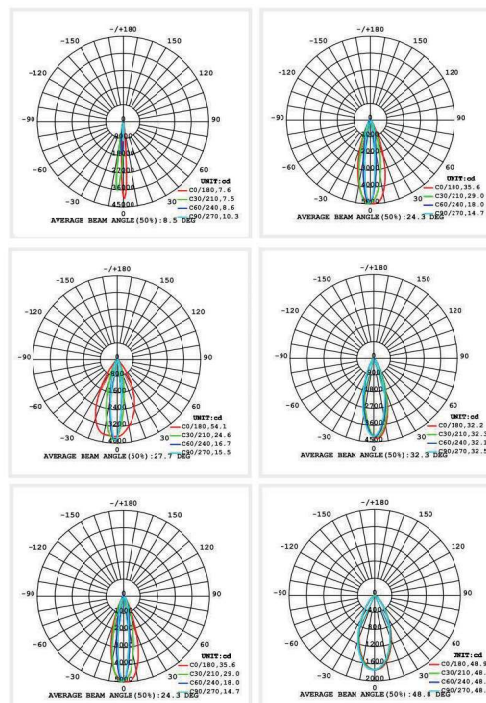
Dimension



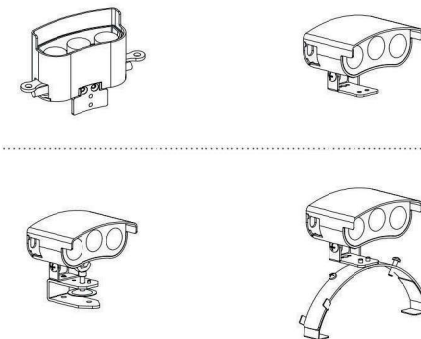
Product Features

- ※ Double-layer waterproof, IP66 grade;
- ※ The lamp body is made of high-strength ADC12 die-cast aluminum, with good thermal conductivity and excellent heat dissipation;
- ※ Adopt high-quality optical lens, the light output is uniform and accurate;
- ※ Adopt high-quality LED, high color rendering, high brightness and uniform color;
- ※ The surface is treated with special outdoor powder and high-quality spraying process, which is corrosion-resistant and does not change color;
- ※ Waterproof male and female connectors, rubber wire, simple wiring;
- ※ Standard DMX512 protocol, strong compatibility.

Distribution curve flux



Install Node



BZ280 LED column-hugging light



Electrical & output data

Item No.	Power	Color	LED Qty	Control method
BZ280W6D2	24W	white	12*2W	CN/OFF
BZ280F6D2	24W	RGBW	6*4W	DMX512

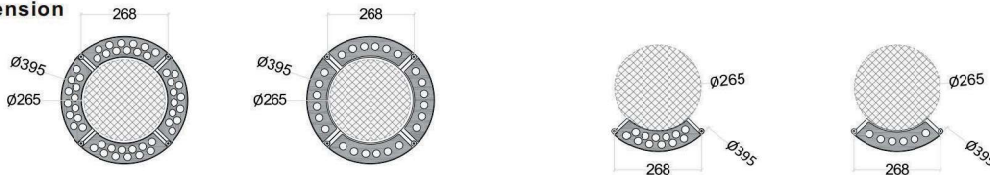
Installation Indication

Pillars or tree canopies, etc.

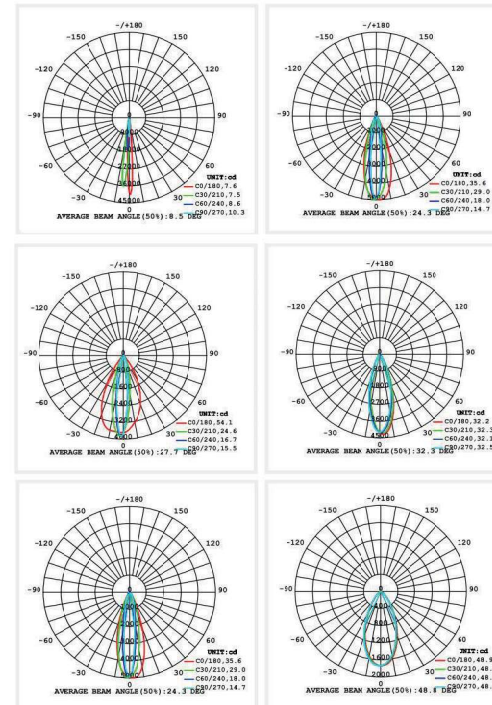
Voltage	DC24V
Size	L268*W65*H59mm
Housing Material	Al6063 + Tempered Glass
Warranty	5 Years
Beam Angle	10°/30°/45°/15°25°/20°45°/10°60°
CRI	>80
SDCM	<5
Ambient temperature	Tamin=-20 °C, Tamax=55 °C
Luminous efficiency	WHITE 80lm/w
RH	30~80%



Dimension



Distribution curve flux



Product Features

- ※ Double-layer waterproof, IP66 grade;
- ※ The lamp body is made of high-strength ADC12 die-cast aluminum, with good thermal conductivity and excellent heat dissipation;
- ※ Adopt high-quality optical lens, the light output is uniform and accurate;
- ※ Adopt high-quality LED, high color rendering, high brightness and uniform color;
- ※ The surface is treated with special outdoor powder and high-quality spraying process, which is corrosion-resistant and does not change color;
- ※ Waterproof male and female connectors, rubber wire, simple wiring;
- ※ Standard DMX512 protocol, strong compatibility.

Install Node

