

BAIFU

LIGHTING

百福路灯 BAIFU LIGHTING

Customized non-standard street lamp factory

SMART STREET LIGHTS • SOLAR ROADWAY
SOLAR GARDEN • MODERN ROADWAY
MODERN GARDEN • LAWN & BOLLARD
EUROPEAN GARDEN • HIGH MAST & AREA • PROJECTS

ZHONGSHAN BAIFU STREET LAMP CO., LTD.

2026 / FULL ENGLISH EDITION



Built to customize. Ready to deliver.

Zhongshan Baifu Street Lamp Co., Ltd. specializes in customized outdoor and municipal lighting. With 13 years of experience and an 11,158 m² production base, we integrate design, metal fabrication, finishing, assembly, testing, packing and export support for road, park, commercial and landmark projects in 71 countries.



13 YEARS

OUTDOOR LIGHTING EXPERIENCE

11,158 m²

MANUFACTURING BASE

71 COUNTRIES

EXPORT REACH

OEM / ODM

CUSTOM PROJECT SUPPORT

QUALITY & PROJECT SUPPORT

CE · RoHS · ISO · CCC · project drawings · packing data · inspection records · OEM / ODM support

Catalog organized by application.

Eight lighting product families plus selected international project references.

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Smart Street Lighting



Lotus Crown Smart Pole

URBAN INFORMATION CONFIGURATION

HEIGHT	8–12 m
POWER	80–200 W ref.
MATERIAL	Iron / Stainless Steel
MODULES	Display + camera + AP
CCT	3000–5000 K
IP RATING	By selected devices



Golden Bloom Smart Pole

LANDSCAPE SMART CONFIGURATION

HEIGHT	8–12 m
POWER	80–200 W ref.
MATERIAL	Iron / Stainless Steel
MODULES	Display + camera + sensors
CCT	3000–5000 K
IP RATING	By selected devices



Leafline Smart Pole

ARCHITECTURAL CITY CONFIGURATION

HEIGHT	8–12 m
POWER	80–200 W ref.
MATERIAL	Iron / Stainless Steel
MODULES	Display + camera + control
CCT	3000–5000 K
IP RATING	By selected devices

Smart Street Lighting



Wingline Smart Pole

CONTEMPORARY ROAD CONFIGURATION

HEIGHT	8–12 m
POWER	80–200 W ref.
MATERIAL	Iron / Stainless Steel
MODULES	Display + camera + AP
CCT	3000–5000 K
IP RATING	By selected devices



Twin-Arm Smart Pole

BOULEVARD SMART CONFIGURATION

HEIGHT	8–12 m
POWER	80–200 W ref.
MATERIAL	Iron / Stainless Steel
MODULES	Display + PA + monitoring
CCT	3000–5000 K
IP RATING	By selected devices



Skyline Media Smart Pole

PARK AND CAMPUS CONFIGURATION

HEIGHT	8–12 m
POWER	80–200 W ref.
MATERIAL	Iron / Stainless Steel
MODULES	Display + camera + sensors
CCT	3000–5000 K
IP RATING	By selected devices

Solar Roadway Lighting



Golden Wing Solar Street Light

WIDE SYMMETRICAL PROFILE

HEIGHT	8–12 m
POWER	60–120 W ref.
MATERIAL	Iron / Stainless Steel
BATTERY	LiFePO ₄ option
CCT	3000–6500 K
IP RATING	IP65 / IP66 option



Twin-Panel Solar Avenue Light

DUAL-HEAD ROADWAY SYSTEM

HEIGHT	8–12 m
POWER	60–120 W ref.
MATERIAL	Iron / Stainless Steel
BATTERY	LiFePO ₄ option
CCT	3000–6500 K
IP RATING	IP65 / IP66 option



Crescent-Arm Solar Street Light

SINGLE-ROADWAY CONFIGURATION

HEIGHT	6–10 m
POWER	30–60 W ref.
MATERIAL	Iron / Stainless Steel
BATTERY	LiFePO ₄ option
CCT	3000–6500 K
IP RATING	IP65 / IP66 option

Solar Roadway Lighting



Crescent Crown Solar Light

RESIDENTIAL ROAD PROFILE

HEIGHT	6–10 m
POWER	30–60 W ref.
MATERIAL	Iron / Stainless Steel
BATTERY	LiFePO ₄ option
CCT	3000–6500 K
IP RATING	IP65 / IP66 option



Royal Crown Solar Street Light

SOFT CIVIC PROFILE

HEIGHT	6–10 m
POWER	30–60 W ref.
MATERIAL	Iron / Stainless Steel
BATTERY	LiFePO ₄ option
CCT	3000–6500 K
IP RATING	IP65 / IP66 option



Twin-Leaf Solar Avenue Light

BROAD ROADWAY COVERAGE

HEIGHT	8–12 m
POWER	60–120 W ref.
MATERIAL	Iron / Stainless Steel
BATTERY	LiFePO ₄ option
CCT	3000–6500 K
IP RATING	IP65 / IP66 option

Solar Garden Lighting



Linear Solar Bollard

PARK AND COMMUNITY PATH

HEIGHT	3–4 m
POWER	20–40 W ref.
MATERIAL	Iron / Stainless Steel
BATTERY	LiFePO ₄ option
CCT	2700–5000 K
IP RATING	IP65 option



Heritage Solar Lantern

DECORATIVE LANDSCAPE PATH

HEIGHT	3–4 m
POWER	20–40 W ref.
MATERIAL	Iron / Stainless Steel
BATTERY	LiFePO ₄ option
CCT	2700–5000 K
IP RATING	IP65 option



Leaf Crown Solar Garden Light

HOSPITALITY LANDSCAPE

HEIGHT	3–4 m
POWER	20–40 W ref.
MATERIAL	Iron / Stainless Steel
BATTERY	LiFePO ₄ option
CCT	2700–5000 K
IP RATING	IP65 option

Modern Roadway Lighting



Blue Spine Road Light

SIGNATURE URBAN PROFILE

HEIGHT	6–10 m
POWER	80–180 W ref.
MATERIAL	Iron / Stainless Steel
INPUT	AC 220–240 V
CCT	3000–5000 K
IP RATING	IP65 / IP66 option



Minimal Curve Road Light

CAMPUS AND CIVIC PROFILE

HEIGHT	6–10 m
POWER	60–150 W ref.
MATERIAL	Iron / Stainless Steel
INPUT	AC 220–240 V
CCT	3000–5000 K
IP RATING	IP65 / IP66 option



Triple-Branch Road Light

HOSPITALITY DISTRICT PROFILE

HEIGHT	6–10 m
POWER	60–150 W ref.
MATERIAL	Iron / Stainless Steel
INPUT	AC 220–240 V
CCT	3000–5000 K
IP RATING	IP65 / IP66 option

Modern Roadway Lighting



Lotus Crown Road Light

BUSINESS PARK PROFILE

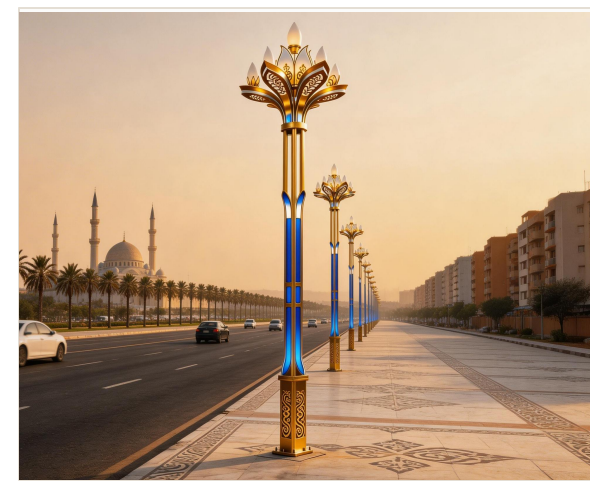
HEIGHT	6–10 m
POWER	60–180 W ref.
MATERIAL	Iron / Stainless Steel
INPUT	AC 220–240 V
CCT	3000–5000 K
IP RATING	IP65 / IP66 option



Sculptural Arc Road Light

RESIDENTIAL ROAD PROFILE

HEIGHT	6–10 m
POWER	60–150 W ref.
MATERIAL	Iron / Stainless Steel
INPUT	AC 220–240 V
CCT	3000–5000 K
IP RATING	IP65 / IP66 option

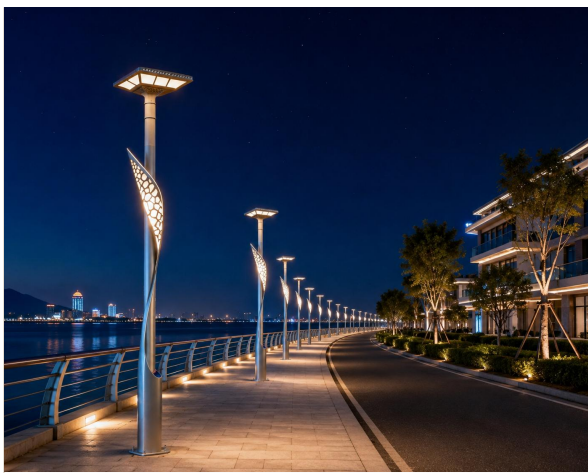


Golden Bloom Road Light

CONTEMPORARY CIVIC PROFILE

HEIGHT	6–10 m
POWER	80–180 W ref.
MATERIAL	Iron / Stainless Steel
INPUT	AC 220–240 V
CCT	3000–5000 K
IP RATING	IP65 / IP66 option

Modern Garden Lighting



Sail Halo Garden Light

WATERFRONT AND PUBLIC PARK

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA / PC option
CCT	2700–5000 K
IP RATING	IP65 / IP66 option



Lattice Column Garden Light

RESIDENTIAL GARDEN

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA / PC option
CCT	2700–5000 K
IP RATING	IP65 / IP66 option



Twin-Arm Garden Light

COMMUNITY AND CAMPUS

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA / PC option
CCT	2700–5000 K
IP RATING	IP65 / IP66 option

Modern Garden Lighting



Lotus Crown Garden Light

PLAZA AND HOTEL LANDSCAPE

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA / PC option
CCT	2700–5000 K
IP RATING	IP65 / IP66 option



Leaf Cluster Garden Light

PREMIUM PUBLIC LANDSCAPE

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA / PC option
CCT	2700–5000 K
IP RATING	IP65 / IP66 option



RGB Canopy Garden Light

PEDESTRIAN AND LEISURE PATH

HEIGHT	3–4 m
POWER	20–50 W ref.
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA / PC option
CCT	2700–5000 K
IP RATING	IP65 / IP66 option

Lawn & Bollard Lighting



Linear Column Lawn Light

LAWN AND GARDEN EDGE

HEIGHT	550 mm ref.
POWER	6 / 9 / 12 W
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA option
CCT	2200–4000 K
FINISH	Copper-tone option



Pearl Globe Lawn Light

HOTEL AND COURTYARD

HEIGHT	550 mm ref.
POWER	6 / 9 / 12 W
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA option
CCT	2200–4000 K
FINISH	Copper-tone option



Floral Screen Lawn Light

RESIDENTIAL PATHWAY

HEIGHT	600 mm ref.
POWER	6 / 9 / 12 W
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA option
CCT	2200–4000 K
FINISH	Copper-tone option

Lawn & Bollard Lighting



Color Ring Bollard

LAWN AND GARDEN EDGE

HEIGHT	550 mm ref.
POWER	6 / 9 / 12 W
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA option
CCT	2200–4000 K
FINISH	Copper-tone option



Diamond Screen Bollard

HOTEL AND COURTYARD

HEIGHT	550 mm ref.
POWER	6 / 9 / 12 W
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA option
CCT	2200–4000 K
FINISH	Copper-tone option



Lantern Cap Lawn Light

RESIDENTIAL PATHWAY

HEIGHT	600 mm ref.
POWER	6 / 9 / 12 W
MATERIAL	Iron / Stainless Steel
DIFFUSER	PMMA option
CCT	2200–4000 K
FINISH	Copper-tone option

European-Style Garden Lighting



Grand Estate Lantern

RESIDENTIAL ESTATE PROFILE

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Aluminum Components
LAYOUT	Single head
CCT	2700–4000 K
IP RATING	IP65 / IP66 option



Heritage Street Lantern

HOSPITALITY LANDSCAPE PROFILE

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Aluminum Components
LAYOUT	Single head
CCT	2700–4000 K
IP RATING	IP65 / IP66 option



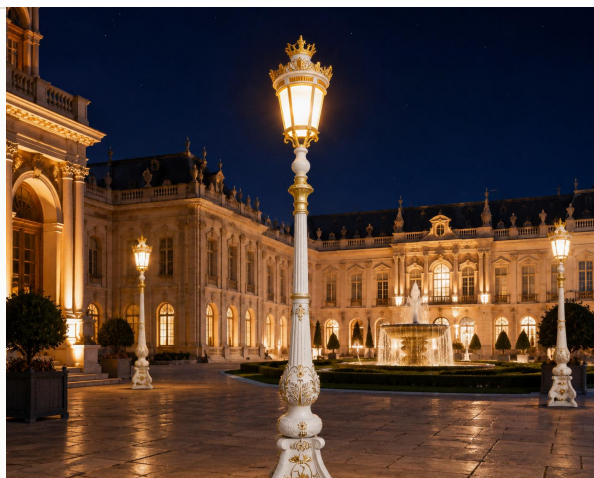
Royal Crown Lantern

DECORATIVE SINGLE-HEAD PROFILE

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Aluminum Components
LAYOUT	Single head
CCT	2700–4000 K
IP RATING	IP65 / IP66 option

European-Style Garden Lighting

Six classic lantern forms for estates, hotels, commercial streets and civic gardens.



Palace Square Lantern

FORMAL GARDEN PROFILE

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Aluminum Components
LAYOUT	Single head
CCT	2700–4000 K
IP RATING	IP65 / IP66 option



Seaside Globe Lantern

PREMIUM RESIDENTIAL PROFILE

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Aluminum Components
LAYOUT	Single head
CCT	2700–4000 K
IP RATING	IP65 / IP66 option



Boulevard Crown Lantern

CIVIC GARDEN PROFILE

HEIGHT	3–4 m
POWER	20–60 W ref.
MATERIAL	Iron / Aluminum Components
LAYOUT	Single head
CCT	2700–4000 K
IP RATING	IP65 / IP66 option

High Mast & Area Lighting



Ring Crown High Mast

LARGE PUBLIC SPACE

HEIGHT	10–15 m
POWER	Project calculated
MATERIAL	Iron / Stainless Steel
LAYOUT	Radial floodlight crown
OPTICS	Site-specific aiming
BASE	By wind-load design



Cluster Head Area Mast

OPEN LANDSCAPE AREA

HEIGHT	10–15 m
POWER	Project calculated
MATERIAL	Iron / Stainless Steel
LAYOUT	Four-head arrangement
OPTICS	Site-specific aiming
BASE	By wind-load design



Twin-Head Roadway Mast

COURT AND TRAINING FIELD

HEIGHT	10–15 m
POWER	Project calculated
MATERIAL	Iron / Stainless Steel
LAYOUT	Protected projector frame
OPTICS	Site-specific aiming
BASE	By wind-load design

High Mast & Area Lighting



Quad-Flood Sports Mast

TRANSPORT AND PLAZA AREA

HEIGHT	10–15 m
POWER	Project calculated
MATERIAL	Iron / Stainless Steel
LAYOUT	Circular projector crown
OPTICS	Site-specific aiming
BASE	By wind-load design



Dual-Flood Sports Mast

PARKING AND LOGISTICS

HEIGHT	8–15 m
POWER	Project calculated
MATERIAL	Iron / Stainless Steel
LAYOUT	Linear floodlight array
OPTICS	Site-specific aiming
BASE	By wind-load design



Stadium Cluster High Mast

WATERFRONT AND URBAN PLAZA

HEIGHT	8–15 m
POWER	Project calculated
MATERIAL	Iron / Stainless Steel
LAYOUT	Asymmetric projector array
OPTICS	Site-specific aiming
BASE	By wind-load design

BRING THE SITE. WE WILL DEVELOP THE LIGHTING FAMILY.

Smart street lights · Solar roadway · Solar garden
Modern roadway · Garden · Lawn · European · High mast

PROJECT CONTACT

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