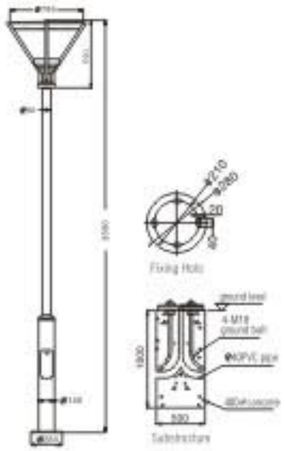
Garden Lights

- Aluminium alloy cast body, ruggedized, corrosion-proof and good heating-emitting;
- Pure aluminum reflector, with excellent lighting performance, low light fade;
- Protection cover is made of UV-stop PC, perfect diaphaneity and protction;
- Surface is electrostatic powder painted, corrosion-proof, beautiful and natural;
- Professional designed lighting system makes perfect light distribution and high light output;
- This range is ccc approved. Designed according to the Chinese national standard GB7000.1/GB7000.10/GB17743/GB17625.1; Safe and trustworthy.
- European style, simple and natural.

Applications:

Landscaping Road, Plaza, Residence Zone, Park, etc.

NG002

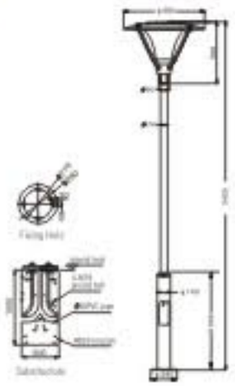


- **Applications:**
  Landscaping Road, Plaza, Residence Zone, Park, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  High-purity aluminum reflector
  Toughened glass
- **Characteristics:**
  Double reflection, soft light
  Protective glass, high temperature resistant and good light-transmission
  Stainless steel screws, safe and nice-looking.
  Installing height: 3-4m
  Quantity/CTN(pcs): 1
  CTN Dimension: 780x780x640mm (light head only)

IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM002/70W	HQI-E70W	E27		0.98	AC240V/50HZ	0.85	55
NGM002/150W	HQI-E150W	E27		1.8	AC240V/50HZ	0.85	55
NGS002/70W	NAV-T70W	E27		0.98	AC240V/50HZ	0.85	55

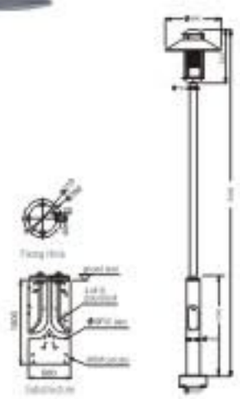
Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.



NG003

- **Applications:**
  Avenue, Road, Plaza, Courtyard, Business Centre and High-class Recreational Areas, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  Strengthened carbon-fiber lampshade
- **Characteristics:**
  High transmission of light, glare-proof
  Stainless steel screws, safe and nice-looking.
  Strengthened silicon seal, weather proof
  Lamp replaced on the top
  Special design of gear installation, preventing from stealing
  Installing height: 2-4m
  Quantity/CTN(pcs): 1
  CTN Dimension: 700x700x530mm (light head only)

CE IP55



NG004

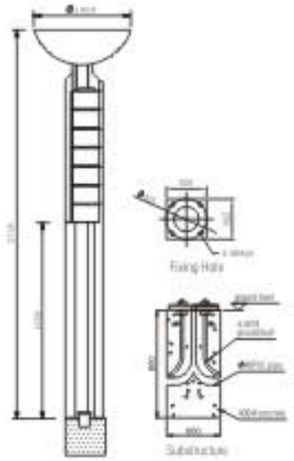
- **Applications:**
  Avenue, Riverside Road, Business Centre and other High-class Recreational Areas
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  Aluminum reflector
- **Characteristics:**
  High transmission of light
  Grating reflector, giving butterfly-shape photometric curve, glare-proof
  Stainless steel screws, safe and nice-looking.
  Integrated patch panel for gear, built in the pole
  Installing height: 2-4m
  Quantity/CTN(pcs): 2
  CTN Dimension: 590x540x270mm (light head only)

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM003/70W	HQI-E70W	E27		0.98	AC220V/50HZ	0.85	55
NGM003/150W	HQI-E150W	E27		1.8	AC220V/50HZ	0.85	55
NGS003/70W	NAV-T70W	E27		0.98	AC220V/50HZ	0.85	55
NGM004/70W	HQI-E70W	E27		0.98	AC220V/50HZ	0.85	55
NGM004/150W	HQI-E150W	E27		1.8	AC220V/50HZ	0.85	55
NGS004/70W	NAV-T70W	E27		0.98	AC220V/50HZ	0.85	55

Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.

NG022



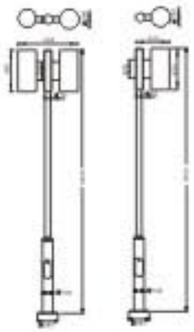
- **Applications:**
  Small or Medium-sized Plaza, Street, Promenade and Park, etc.
- **Material:**
  Top plate made of polymer based composite
  Steel pole ,powder coated after zinc plating
  PMMA lampshade,glare-proof
- **Characteristics:**
  High transmission of light, glare-proof
  Integrated patch panel for gear, built in the fitting
  Stainless steel screws, safe and nice-looking.
  Strengthened silicon seal weather proof
  Integrated patch panel for gear, built in the fitting
  Lamp: metal-halide lamp + fluorescent tube 3X36W
  Quantity/CTN(pcs): 1
  CTN Dimension: 780x780x640mm (light head only)

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM022/70W	HQI-E70W	E27		0.98	AC220V/50Hz	0.85	55
NGM022/150W	HQI-E150W	E27		1.8	AC220V/50Hz	0.85	55

Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.

NG024-A



NG024-B

- **Applications:**
  Plaza, Road, Promenade, Garden, Business Centre, Recreational Place, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  High-purity aluminium reflector, oxidized finish
  Steel pole, powder coated after zinc plating
  Toughened glass
- **Characteristics:**
  Protective glass, high-temperature resistant, high transmission of light
  Integrated patch panel for gear, built in the fitting
  Stainless steel screws, safe and nice-looking
  Strengthened silicon seal, weather proof
  Integrated design of gear and fitting, preventing from stealing
  Quantity/CTN(pcs): 1
  CTN Dimension: 675x215x480mm / 400x215x480mm (light head only)

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM024-A/150W	HQI-TS150W	RX7S		1.8	AC220V/50HZ	0.85	55
NGM024-A/70W	HQI-TS70W	RX7S		0.98	AC220V/50HZ	0.85	55
NGM024-B/150W	HQI-TS150W	RX7S		1.8	AC220V/50HZ	0.85	55
NGM024-B/70W	HQI-TS70W	RX7S		0.98	AC220V/50HZ	0.85	55

Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.

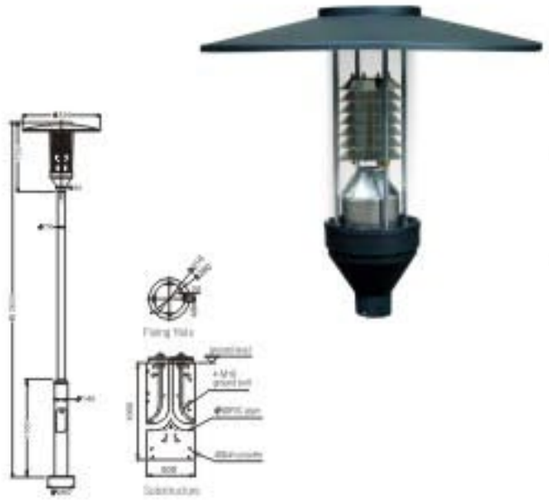
NG025

- **Applications:**
  Plaza, Road, Promenade, Garden, Business Centre, Recreational Place, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  Engineering plastic lampshade
- **Characteristics:**
  Stainless steel screws, safe and nice-looking
  Strengthened silicon seal weather proof
  Integrated patch panel for gear, built in the fitting
  Installing height: 3-4m
  Quantity/CTN(pcs): 1
  CTN Dimension: 560x430x330mm (light head only)

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM025/150W	HQI-E150W	E27		1.8	AC220V/50HZ	0.85	55
NGM025/70W	HQI-E70W	E27		0.98	AC220V/50HZ	0.85	55
NGS025/70W	NAV-T70W	E27		0.98	AC220V/50HZ	0.85	55

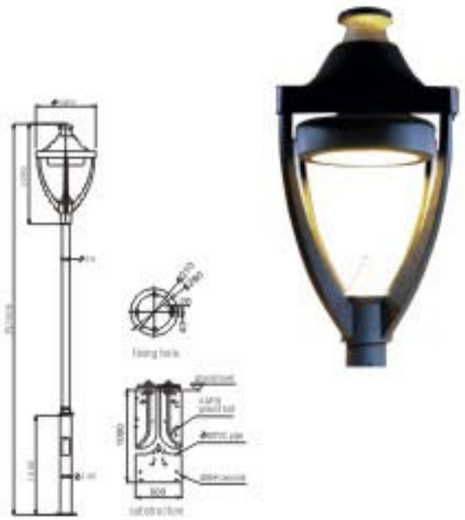
Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.



NG104

- **Applications:**
  Avenue, Riverside Road, Park, Plaza, Garden, Business Centre and Recreational Place, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  PMMA lampshade,UV-stop
- **Characteristics:**
  Glare-proof ring design
  Stainless steel fixings, safe and nice-looking.
  silicon seal,high-temperature endurable and weathe rproof
  Open on top for lamp-replacement, easy maintenance
  Integrated design of for gear and fitting, preventing from stealing
  Installing height: 3-4m
  Quantity/CTN(pcs): 1
  CTN Dimension: 325x325x780mm

CE IP55



NG108

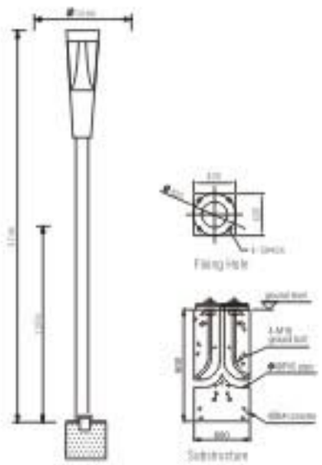
- **Applications:**
  Avenue, Riverside Road, Park, and Business Centre, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  High-purity aluminium reflector
  Toughened glass
- **Characteristics:**
  Luminescence from 3 layers, excellent lighting effect at night
  High transmission of light
  Silicon seal, high-temperature endurable and weather proof
  Installing height: 3-4m
  Quantity/CTN(pcs): 1
  CTN Dimension: 450x450x850mm (light head only)

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM104/70W	HQI-E70W	E27		0.98	AC220V/50Hz	0.85	55
NGM104/150W	HQI-E150W	E27		1.8	AC220V/50Hz	0.85	55
NGS104/70W	NAV-T70W	E27		0.98	AC220V/50Hz	0.85	55
NGS104/150W	NAV-T150W	E40		1.8	AC220V/50Hz	0.85	55
NGM108/70W	HQI-E70W	E27		0.98	AC220V/50Hz	0.85	55
NGM108/150W	HQI-E150W	E27		1.8	AC220V/50Hz	0.85	55
NGS108/70W	NAV-T70W	E27		0.98	AC220V/50Hz	0.85	55
NGS108/150W	NAV-T150W	E40		1.8	AC220V/50Hz	0.85	55

Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.

NG110

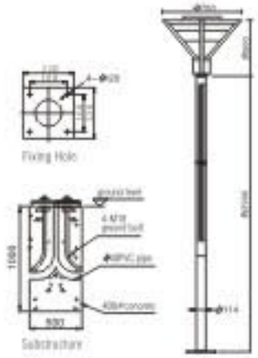


- **Applications:**
  Small and Medium-sized Plaza, Street, Promenade and Park, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  High-purity aluminium reflector, of good optical performance
  Engineering plastic lampshade
- **Characteristics:**
  Strengthened silicon seal, high-temperature endurable and weather proof
  High transimission of light
  Installing height: 3-4m
  Quantity/CTN(pcs): 2
  CTN Dimension: 290x105x175mm (light head only)

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM110/150W	HQI-E150W	E27		1.8	AC220V/50Hz	0.85	55
NGM110/70W	HQI-E70W	E27		0.98	AC220V/50Hz	0.85	55
NGS110/70W	NAV-T70W	E27		0.98	AC220V/50Hz	0.85	55

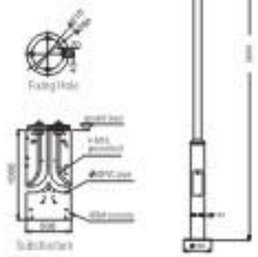
Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.



NG115

- **Applications:**
  Avenue, Riverside Road, Park, and Business Centre, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  High-purity aluminium reflector
  Engineering plastic lampshade
- **Characteristics:**
  High transmission of light
  Silicon seal, high-temperature endurable and weather proof
  Integrated design of fitting and gear, preventing from stealing
  Installing height: 3-4m
  Quantity/CTN(pcs): 1
  CTN Dimension: 650x650x525mm (light head only)

CE IP55



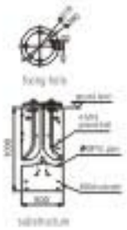
NG116

- **Applications:**
  Landscaping Road, Plaza, Residence Zone, Park, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  High-purity aluminium reflector
  PMMA lampshade
- **Characteristics:**
  Double reflection, glare-proof
  UV stop, high transmission of light
  Silicon seal, high-temperature endurable and weather proof
  Integrated patch panel for gear, built in the fitting
  Installing height: 3-4m
  Quantity/CTN(pcs): 1
  CTN Dimension: 670x670x690mm (light head only)

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM115/70W	HQI-E70W	E27		0.98	AC220V/50Hz	0.85	55
NGM115/150W	HQI-E150W	E27		1.8	AC220V/50Hz	0.85	55
NGS115/70W	NAV-T70W	E27		0.98	AC220V/50Hz	0.85	55
NGM116/70W	HQI-E70W	E27		0.98	AC220V/50Hz	0.85	55
NGM116/150W	HQI-E150W	E27		1.8	AC220V/50Hz	0.85	55
NGS116/70W	NAV-T70W	E27		0.98	AC220V/50Hz	0.85	55

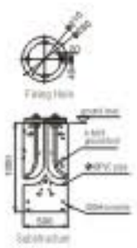
Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.



NG201

- **Applications:**
  Landscaping Road, Plaza, Residence Zone, Park, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  High-purity aluminium reflector
  Polymer based composite reflecting-board
  Toughened glass
- **Characteristics:**
  Scalelike reflecting-board, double reflection and glare-proof, nice-looking
  Protective glass, high- temperature endurable, high transmission of light
  Strengthened silicon seal, high-temperature endurable and different weather proof
  Integrated patch panel for gear, built in the fitting
  Installing height: 3-4m
  Quantity/CTN(pcs): 1
  CTN Dimension: 935x510x110mm (light head only)

CE IP55



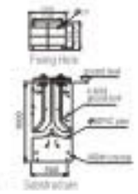
NG203

- **Applications:**
  Landscaping Road, Plaza, Residence Zone, Park, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Steel pole, powder coated after zinc plating
  High-purity aluminium reflector
  Polymer based composite reflecting-board
  Toughened glass
- **Characteristics:**
  Reflecting-board, double reflection and glare-proof, nice-looking
  Protective glass, high- temperature endurable, high transmission of light
  Strengthened silicon seal, high-temperature endurable and weather proof
  Integrated patch panel for gear, built in the fitting
  Installing height: 3-4m

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM201/70W	HQI-T70W	G12		0.98	AC220V/50HZ	0.85	55
NGM201/150W	HQI-T150W	G12		1.8	AC220V/50HZ	0.85	55
NGM203/70W	HQI-T70W	G12		0.98	AC220V/50HZ	0.85	55
NGM203/150W	HQI-T150W	G12		1.8	AC220V/50HZ	0.85	55

Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.



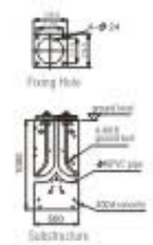
NG303

- **Applications:**
  Small and Medium-sized Plaza, Street, Promenade and Park, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  High-purity aluminium reflector
  Toughened-glass lampshade
- **Characteristics:**
  Luminescence from the top, obviously three-dimensional at night
  UV stop, glareproof
  Protective glass, high-temperature endurable
  Strengthened silicon seal, high-temperature endurable and weather proof
  Quantity/CTN(pcs): 1
  CTN Dimension: 3020x245x315mm (light head only)

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM302/70W	HQI-E70W	E27		0.98	AC220V/50Hz	0.85	55
NGM302/150W	HQI-E150W	E27		1.8	AC220V/50Hz	0.85	55
NGS302/70W	NAV-T70W	E27		0.98	AC220V/50Hz	0.85	55
NGM302/150W/G12	HQI-T150W	G12		1.8	AC220V/50Hz	0.85	55
NGM302/70W/G12	HQI-T70W	G12		0.98	AC220V/50Hz	0.85	55
NGM303/150W/G12	HQI-T150W	G12		1.8	AC220V/50Hz	0.85	55
NGM303/70W/G12	HQI-T70W	G12		0.98	AC220V/50Hz	0.85	55
NGM303/150W/Rx7s	HQI-TS150W	Rx7s		1.8	AC220V/50Hz	0.85	55
NGM303/70W/Rx7s	HQI-TS70W	Rx7s		0.98	AC220V/50Hz	0.85	55

Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.



NG304

- **Applications:**
  Small and Medium-sized Plaza, Street, Promenade and Park, etc
- **Material:**
  Aluminum cast housing, anticorrosive electrostatic painted
  Engineering plastic lampshade
- **Characteristics:**
  Soft light, glare-proof
  Strengthened silicon seal, high-temperature endurable and weather proof
  Integrated design of fitting and gear, easy maintenance
  Quantity/CTN(pcs): 1
  CTN Dimension: 3300x250x250mm

CE IP55

Model	Lamp	Base	Lamp shape	Matched lamp current	Input	Power factor	IP
NGM304/150W	HQI-T150W	G12		1.8	AC220V/50Hz	0.85	55
NGM304/70W	HQI-T70W	G12		0.98	AC220V/50Hz	0.85	55

Warning: The lamp must be positioned at required angle, otherwise the product can not be normally functioned.