18m 25m 30m Factory direct sales galvanized Street Light Pole flood light pole football led light stadium lighting pole

Basic Information

- Place of Origin:
- Brand Name:
- me: Yahua Lighting

China

- Certification: CE IP65 ROHS ISO
 Model Number: YHZ-SLP
- Minimum Order
 1 SET
- Quantity: • Price: \$0.51~\$0.35
- Delivery Time: 5-8 days
- Payment Terms:
- I ayment Terms.

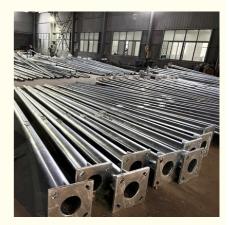


Product Specification

Customized Service:	Available		
Welding:	Welding Confirms With The International Welding Standard Of CWB		
Design Of Pole:	Against Earthquake Of 8 Grade		
Mast Assembly:	No Welding On Site/slip Joint		
Wall Thickness:	4mm-4.5mm		
 Installation Height: 	18m 25m 30m		
• Wind Speed:	Against Wind Pressure Of 100 Km/h To 180 Km/h		
Shipping Time:	3-7 Days		
Highlight:	490MPA Solar Power Street Light Pole, 355MPA Solar Power Street Light Pole,		

MoneyGram

L/C, D/A, D/P, T/T, Western Union,



More Images





490MPA Solar Power Street Light Pole 355MPA





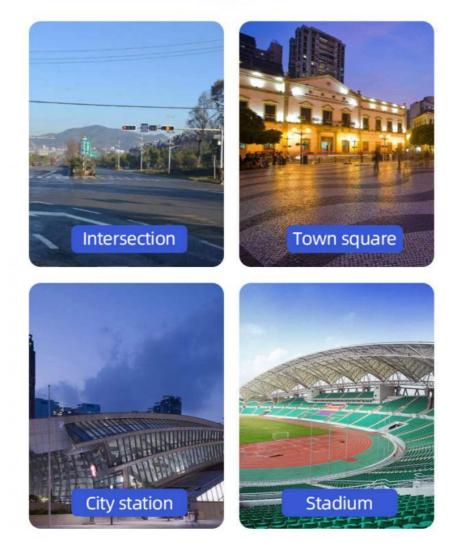


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Product Description:

Our LED Street Light Pole is made with the finest materials and welding technology that meets international welding standard of CWB. It has an excellent maximum ultimate tensile strength of 620MPA, and is treated with either hot dip galvanization or powder coating for added protection. We offer customizations to best fit the needs of our customers, with a guaranteed shipping time of 3-7 days. Solar power street light pole is available for your convenience.

SUITABLE FOR MULTIPLE SCENARIOS



Features:

Product Name: LED Street Light Pole Mast assembly: No Welding On Site/slip Joint Max ultimate tensile strength: 620MPA Shipping time: 3-7 Days Minimum yield strength: 355MPA Joint of poles: Insert Mode, Inner Flange Mode, Face-to-face Joint Mode Special Feature: Solar Power Street Light Pole, Galvanised Street Light Pole

Technical Parameters:

Parameter	Value
Joint of poles	Insert Mode, Inner Flange Mode, Face-to-face Joint Mode
Wind speed	Against Wind Pressure Of 100 Km/h To 180 Km/h
Mast assembly	No Welding On Site/slip Joint
Max ultimate tensile strength	620MPA
Minimum yield strength	355MPA
Warranty	20 Years+
Customized service	Available
Welding	Welding Confirms With The International Welding Standard Of CWB
Design of pole	Against Earthquake Of 8 Grade
Wall thickness	4mm-4.5mm

Applications:

Yahua Lighting's **YHZ-SLP LED Street Light Pole** is the perfect choice for any outdoor lighting installation. This hot-dip galvanized pole is certified with CE IP65 ROHS ISO, and is built with a minimum ultimate tensile strength of 490MPA and a minimum yield strength of 355MPA. With a 20-year+ warranty period and a 5-8 day delivery time, this pole is designed to provide a reliable and long-lasting solution for any street lighting pole needs. It is specifically designed for solar power street lighting, and is suitable for any urban or rural lighting requirements.

The pole is built with a surface treatment of hot-dip galvanizing and powder coating, and welding confirms with the international welding standard of CWB. The pole is designed to be corrosion resistant and weather resistant, so it can withstand various weather conditions and last for many years. It is also designed to be easy to install and maintain, making it a cost-effective solution for any street lighting needs.

Yahua Lighting's YHZ-SLP LED Street Light Pole is the perfect choice for any urban or rural lighting needs, and is suitable for any galvanised street light pole, solar power street light pole, or street lighting pole projects. With its reliable and long-lasting design, this pole is sure to provide the best lighting solution for any outdoor lighting installation.

Customization:

Customized Services for LED Street Light Pole: Brand Name: Yahua Lighting Model Number: YHZ-SLP Place of Origin: China Certification: CE IP65 ROHS ISO Delivery Time: 5-8 days Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram Minimum yield strength: 355MPA Mast assembly: No Welding On Site/slip Joint Max ultimate tensile strength: 620MPA Welding: Welding Confirms With The International Welding Standard Of CWB Joint of poles: Insert Mode, Inner Flange Mode, Face-to-face Joint Mode Solar Panel Street Lamp Post, Solar Power Street Light Pole, Galvanised Street Light Pole

Support and Services:

We provide technical support and services for LED Street Light Pole. Our technical team is ready to assist you 24/7 with any technical issue or question you may have. We also provide ongoing maintenance services such as cleaning and replacing components. If you have any questions or need any help, please don't hesitate to contact us.

Packing and Shipping:

Packaging and Shipping of LED Street Light Pole:

LED street light poles must be package and shipped with the utmost care. The pole should be padded with foam and placed inside a strong, wooden box or crate. The box should be secured with straps or rope to ensure it is not damaged during shipping. All labels and markings should be clearly visible. The box should also have a waterproof seal to protect against any water damage.

FAQ:

Q:What is the brand name of your LED Street Light Pole?
A:The brand name of our LED Street Light Pole is Yahua Lighting.
Q:What is the model number of your LED Street Light Pole?
A:The model number of our LED Street Light Pole is YHZ-SLP.
Q:Where is your LED Street Light Pole manufactured?
A:Our LED Street Light Pole is manufactured in China.
Q:What certifications does your LED Street Light Pole have?
A:Our LED Street Light Pole has CE IP65 ROHS ISO certifications.
Q:How long does it take to deliver your LED Street Light Pole?
A:It usually takes 5-8 days to deliver our LED Street Light Pole.
Q:What payment terms do you accept for your LED Street Light Pole?
A:We accept L/C, D/A, D/P, T/T, Western Union, and MoneyGram for our LED Street Light Pole.

Ø	Shaanxi	Yahua	Lighting	Electric	Equipment	Co., Lt	td
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