

Japanese solar lighting specifications





Overview

What types of outdoor lights are offered by Yamagiwa?

We offer a wide range of outdoor lightings which require high performance and reliability such as LED street lights, LED tunnel lights, and LED landscape lights. YAMAGIWA CO., LTD. YAMAGIWA is the leading Japanese lighting manufacturer and distributor due to its high quality and innovative design as a pioneer of Japanese lighting culture.

What is the color temperature of light irradiated by xelios artificial solar lighting?

The color temperature of light irradiated by XELIOS artificial solar lighting is 5500K, which is the same as that of sunlight at noon on a clear day. By adding the optional color temperature conversion filter (film-type), color temperature can be changed with a measurement error of 500K \pm 10%.

How much light does a Himawari system emit?

Light is emitted at a spread angle of 58° from the edge of an optical cable. At two-meter from the end of the optical fiber, an approximately 1.5-m diameter circle region is illuminated at approximately 1,036 lux on average (per cable) and one Himawari system is equipped with two cables.



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Japan solar energy led lighting Standard Focuses on Safety

The current solar energy led lighting standards in Japan are classified into two categories, Japan Industrial Standard and the JEL Japanese electric ball industry specifications.

Inside Japanese Outdoor Lighting: Specifications, Grades, ...

Discover the intricacies of Japanese outdoor lighting: explore specifications, performance grades, and real-world industrial applications. Learn how precision engineering and durability define ...

Solar lighting system

Jul 17, 2023 · The HIMAWARI solar lighting system transmits high quality light while screening out ultraviolet rays. Since the light is provided by the sun, it is gentle on the eyes and skin and ...

How is the quality of Japanese solar lights? , NenPower

May 3, 2024 · Japanese solar lights are renowned for their strict adherence to quality standards, which is pivotal in ensuring reliability and performance. The manufacturing process involves ...

CATALOG

Sep 26, 2024 · LUXMAN Solar Street light adopts the infrared presence sensor or microwave technology, it detects presence within 10-12M and automatically regulates the output of the ...

Product specification

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LIGHTING , Products , MARUWA CO., LTD.

MARUWA applies our ceramic technology to create high-performance LED lightings produced entirely in Japan. We offer a wide range of outdoor lightings which require high performance ...

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May 3, 2024 · Japanese solar lights are renowned for their strict adherence to quality standards, which is pivotal in ensuring reliability and ...

SERIC., LTD.

Artificial solar lighting can produce light indoors that is almost the same as the sunlight 2 hours



either side of noon in Japan. By combining this with various filters and lamps, we can help you ...

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