
Tunnel LED Light

Deasy is an ISO9001: 2000 certified tunnel LED light manufacturer located in China. We consistently place our first concern on the superior quality, safety, energy saving and durability of our sports LED display and LED spotlight. To this end, we manufacture our products in accordance with ISO standards. Through our joint efforts, our LED products have successfully attained CE and ROHS certificates. In this page, we introduce you our tunnel LED light whose detailed information is specified as follows.

The tunnel LED light is widely used to provide area floodlighting in places such as tunnels, workshops, large-size warehouses, stadiums, construction sites, and more. It is also suitable for decorative lighting of urban landscapes, advertising boards and building facades.

Features

1. Our tunnel LED light is an energy-saving lighting fixture
2. Its ballast is installed with overcurrent protection device, so it is safe to use and has long lifespan.
3. Its light is soft, so it won't dazzle your eyes.
4. The tunnel LED light uses imported high-purity mirror and mirror reflector made of anodized aluminum, thus it has high transparency and high power factor (above 0.9).
5. Its lamp housing is made by eco-friendly alloy materials, so it has high strength and good ductility.
6. The tunnel LED light has properties of being dustproof, waterproof, corrosion resistant and rustproof, as its transparent parts is made of strengthened tempered glass.
7. It has good electromagnetic compatibility, and won't affect the normal operation of transmission network.
8. It is intelligent, and can adjust brightness of light according to the actual needs. Thus, it is energy-saving.
9. It has several installation modes, including ceiling type, derrick type, wall mounting type, etc.

Technical Parameters

Input voltage	AC100V~240V
Luminous flux	≥6600LM
Power factor	>0.95
Input power	88W
Color temperature	3000~6500K
Protection grade	IP65
Lifespan	≥50000Hrs
Luminous efficiency	75LM/W
Materials	Aluminum and tempered glass
Energy efficiency	90%
Color rendering index	Ra >75
Working environment	-40°C~+50°C

For any inquires about our tunnel LED light, please do contact us. We are happy to help you.

FEED BACK FORM

E-mail:

Message:

Product Name:

Your Name:

Company:

FAX / TEL:

MSN/SKYPE

Address: