

LED Track 20W



Super protection:

It is made of very safe materials,
so it is environmentally friendly
Provides flexibility in installation
and ease of installation



| caption | the value |
|-----------------------------|-----------|
| Rated wattage | 20 |
| Rated current | 500mA |
| Rated voltage | 48V |
| Power Factor | 1 |
| Displacement Factor | 1 |
| Rated lumens | 1600 |
| Efficiency | 80 LM/W |
| Lumen Maintenance | 6000 |
| Beam Angle | 105° |
| Color temperature | 3000K |
| Consistency sdcm | <6 |
| CRI | 80 |
| Rated Lifetime | 30000 |
| Switch cycle | 15000 |
| Ta | 25 |
| Safety Standard | 60598-2-1 |
| Electrical Class | Class III |
| IP rating | 20 |
| EMC | - |
| EMF | - |
| EMI | - |
| Length | 23mm |
| Width | 43mm |
| Height | 600mm |
| Weight | |
| Dimming | No |
| Main Color of the luminaire | black |
| Color impact code (IK) | 05 |



Product benefits:

DC48V low-voltage track magnetic lights adopt a low-voltage power supply of direct current 48V, which is safer and more reliable compared to traditional high-voltage power supply. At the same time, low-voltage power supply has lower energy consumption and higher energy efficiency.

Installation:

DC48V low-voltage track magnetic lights usually have a special track installation system, such as a magnetic suction track. This design allows the luminaire to be conveniently installed on the track and can be freely moved and adjusted to adapt to different lighting needs.

Energy-saving and environmentally friendly:

DC48V low-voltage track magnetic lights typically use LEDs as light sources. LEDs have the advantages of low energy consumption, high brightness, and long lifespan, making them more energy-saving and environmentally friendly compared to traditional lighting products. Meanwhile, low-voltage power supply can also reduce energy consumption and minimize energy waste.

Application:

Shopping malls, supermarkets, hotels, showrooms, living rooms, bedrooms, study rooms

