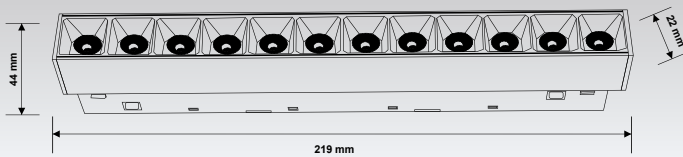


LED Track 12W

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	12W
Rated current	300mA
Rated voltage	48
Power Factor	1
Displacement Factor	1
Rated lumens	1056
Efficiency	88
Lumen Maintenance	6000
Beam Angle	36°
Color temperature	4000K
Consistency sdcn	<6
CRI	80
Rated Lifetime	30000
Switch cycle	15000
Ta	40°
Safety Standard	60598-2-1
Electrical Class	Class III
IP rating	20
EMC	-
EMF	-
EMI	-
Length	22mm
Width	44mm
Height	219mm
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

