Infinity Green Lighting

Model: IG-TL205C



APPLICATION:

Museum | Gallery | Stores, Showroom | Supermarkets | Hotel | Restaurant & Etc.

Features:

Innovative Thermal Design:

Aluminum Hosting, high strength and hardness with convective holes for better heat dissipation

Dimming:

Triac dimming, smooth range from 100% to 10%, and compatible with most dimmers, such as Lutron, Leviton, Smart Home, Arctic Lighting & Etc.

CCT Adjustable:

It can be applied in various scenarios of different colors, only using one light. Also it can help you reduce overstock and reduce purchase cost. Triac dimming, smooth range from 100% to 10%, and compatible with most dimmers, such as Lutron, Leviton, Smart Home, Arctic Lighting & Etc

Led Characteristics:

CREE COB LED chips, strong penetrability, high fidelity CRI up to 95 Ra and high efficacy up to 110 Im/W

Flexible Rotation:

Adjustable track heads with 350° horizontal 90° vertical rotation, which allows you to direct the light beam exactly and light up where you need brightness.

Description:

INFINITY GREEN LIGHTING. The track light heads present a flexible and scalable lighting solution suitable for both residential and commercial settings. The structural arm enables a broad range of motion while ensuring precise placement for optimal illumination. Featuring long-lasting and energy-efficient COB LED chips, this lighting solution requires zero maintenance and delivers high-quality light. Designed for compatibility with standard line voltage, it can be easily mounted onto a suitable H-type track system. With a Color Rendering Index (CRI) of up to 92Ra, these track heads are ideal for highlighting artwork, architectural features, retail products, or accent lighting, providing a versatile and efficient lighting solution for various applications.

INFINITY GREEN

LIGHTING

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| Ordering Information: | | Example: IG-TL205C-36-WH/BK | | |
|-----------------------|---------------|--|-----------------------|--------------------------|
| Model | Wattage | Color Temp | Beam Angle | Finish |
| IG-TL | 20 = 20 Watts | 5C = 5 CCT 27K 30K 35K 40K 50K | 15° 25° 36° 55° | WH = White BK = Black |

Technical Drawing:



