

HALONIX TECHNOLOGIES PRIVATE LIMITED

Regd Office:-

B-31, Noida Phase - II, Dist.-Gautam Budh Nagar, U.P, Pin-201305

TECHNICAL DATA SHEET

LED 30W Track Light

HLPTL-01-30-WW

As per IS 10322 & IEC 60598

Product Description: Energy efficient 30W LED Track Light

Technical Specifications:

Main Housing Aluminium PDC Front Cover: Clear glass

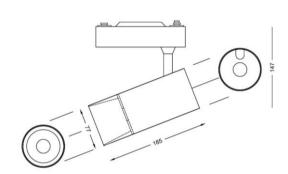
LED:LM80 certified LEDLumen Maintenance:50000 hours @ L70Control Gear:Electronic, CC DriverInternal Wiring:insulated Cu wire

Hardwares: SS & MS Zinc plated and passivated

Ingress Protection: IP20

Operating Voltage Range: $140V^{\sim} 270V$ Operating Temperature: $-10^{\circ}C^{\sim} 50^{\circ}C$ Beam Angle: 36 Deg

GA Drawing:



All dimensions in mm (Tolerance: ±5mm)

Electrical & Photometry Parameters:

| Rated Voltage | System | System | Power | System Lumen | CCT | CRI | THD | Driver |
|---------------|---------|---------|--------|--------------|-------|-----|------|------------|
| & Frequency | Wattage | Current | Factor | Efficacy | | | | Efficiency |
| 240V, 50Hz | 30W±10% | <145mA | >0.95 | ≥90lm/W | 3000K | >80 | <10% | >85% |

System Protections:

Open & Short circuit protection, reverse polarity protection, surge protection of 3KV internal.

Application:

Showrooms, display areas, exhibition areas, retail outlets, etc.

Mounting:

Track mounting.

| Note: Due to continuous efforts in developing products, | | SS | Industrial Luminaire : |
|---|---------------|----|----------------------------|
| improvement M/s Halonix Technologies Pvt Ltd reserves the right to make changes in the design and data and withdraw the | | AS | Cat. Ref. : HLPTL-01-30-WW |
| luminaries without any prior notice. | Approved by : | RL | Document No : BSI-2019 |

As improvement in design & method of manufacturing is a continuous process, the product supplied may differ in details from above given data.

