



Shaffer
ENERGIZING TOMORROW



< Benefits

- Sustainable and Aesthetically Designed.
- Suitable replacement of halogen track light
- Powerful tool for lighting designers
- Available in Cool White Color suitable for track lighting
- Appropriate Unify Glare Ratio.
- Use of premium grade alloys for enhanced thermal conduction.
- High quality diffuser is used for secondary optics.

Typical Applications Include:

- Galleries
- Common Area Lighting.
- Portrait/Displays
- Showrooms

LED Track Light

< Features

Electrical Parameters	
Input Voltage	140-277V AC
Wattage	10W 20W 30W
Driver Efficiency	>90
Power Factor	>0.95
Total Harmonic Distortion	<10
Over Voltage Protection	Provided
Optical Parameters	
Colour Temperature	3000-6000K
CRI	>80
LED Life with L70 Criteria	>50000 Hours
Optics	Closed, Integrated
Beam	Spot/Narrow/Flood
General Parameters	
Operating Temperature Range	-10 to 50 degree centi-grade
Housing	Pressure Die Cast Aluminum
Off State Power	Zero
Certification	CE/RoHS
Environment	IP-20



PRODUCT ORDERING INFORMATION

Product Code	Product	Colour Temp.	Wattage
SH TL 10/20/30 WW/CW	LED Track Light	WW/CW	10W 20W 30W

Asia Pacific • Africa • Middle East • Europe
Specifications are typical values and may change without notification.
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