



Track lighting consists of a series of lights that run on a metal or plexiglass structure, to which adjustable spotlights or pendant lamps are attached. Specifically, the most common track lighting systems are those using spotlights or lamps mounted on tracks recessed in the ceiling: the tracks can be made of either metal or plastic and can be mounted in such a way that they become practically invisible. Different types of lights can be mounted on these tracks at the same time, to be directed as required, which can then be easily removed or moved to other positions. Track lighting is often used in the lighting design of particularly large spaces, or for shops or contract environments. The minimalist design of this type of product makes it particularly suitable for contemporary contexts.

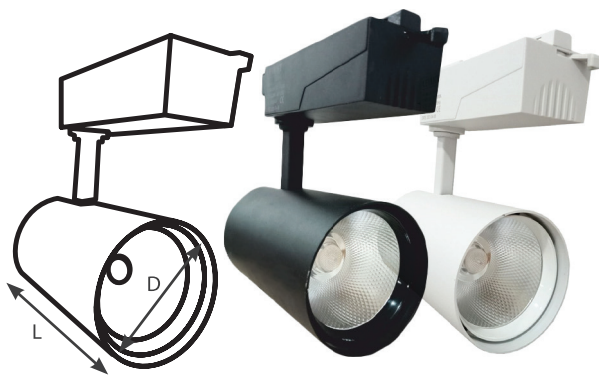
A detailed, semi-transparent rendering of a modern LED track light fixture. The fixture is cylindrical with a textured lens and a mounting arm. The background is dark with faint, overlapping outlines of the same fixture, creating a sense of depth and design iteration.

# LED Track **LIGHT**

# LVT-Light-30 / 40

Power	30W/40W				
CCT	3000-4000K				
CRI	>80				
Luminous efficacy [lm/W]	100				
Luminous Flux [lm]	3000 / 4000				
Inbut Voltage	AC 100-265V / 100-277V				
Beam Angel	24°				
Color	Black/White				EAN
Dimension	LVT-Light-30	(D95*L160mm)		95*160	6925222112116
	LVT-Light-40	(D95*L80mm)		95*180	6925222112123

low consumption, long life time  
 light stability, Eyes protection  
 Excellent appearance with rugged die-cast aluminum.  
 LEVANT or DONE or PHILIP or MEAN WELL LED Driver.  
 Stable quality guaranteed with high standard design, strict  
 selection on material.  
 Beam Angle 24°.  
 Life Time 30000h.



## Application



Shopping market



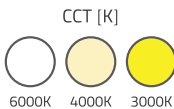
Restaurant



Office



IP20 NO FLICKER



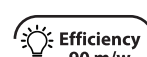
CCT [K]

6000K 4000K 3000K

Body color



Life Span  
35000h



Efficiency  
90 m/w

# Track Rail Led

