

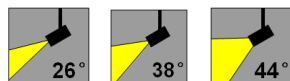


15W/26° - 302.66.S031.26.215
15W/38° - 302.66.S031.38.215
15W/44° - 302.66.S031.44.215

20W/26° - 302.66.S031.26.220
20W/38° - 302.66.S031.38.220
20W/44° - 302.66.S031.44.220

30W/26° - 302.66.S031.26.230
30W/38° - 302.66.S031.26.230

LED Tracks lights work for you by acting on the following advantages over traditional lighting systems for both the buyer and consumer. They offer huge energy efficiency whilst also maintaining quality in light performance and due to the long lasting nature of LED's they also offer low operational & replacement costs. Furthermore LEDs produce very little to no UV and will illuminate instantly when turned on. LED track lighting systems are modern, bright, cost effective and powerful offering intense, defining light which is ideal for the illumination of displays and general lighting applications. Due to lower carbon consumption LED track lights also offer complete compliance with local authorities which is extremely important in today's world of complicated compliance regulations.



☐ White ☐ Silver ☐ Black



Dimmable

Specification

Operational Voltage	AC85V~265V	AC85V~265V	AC85V~265V
Power Consumption	15W	20W	30W
Beam Angle	26° /38° /44°	26° /38° /44°	26° /38° /44°
Color Temperature	2700K~5000K	2700K~5000K	2700K~5000K
CRI	Ra=80~90	Ra=80~90	Ra=80~90
Weight	1180g	1180g	1180g
Intensity of Light Output	700lm~970lm	1400lm~1500lm	2000lm~2200lm
Driver	Include	Include	Include
Expected Life	50,000hours	50,000hours	50,000hours
Rating	IP44	IP44	IP44

