

## LED TRACKLIGHT LINIX

LED TRACKLIGHT LINIX can be applied to any homes, retails and commercial areas. The linear track light improves the performance of the lighting and it is a cheaper solution compared to the traditional LED lighting. Furthermore, with the stylish and practical design, the track can be mounted to ceiling and walls for a decorative wall display light.

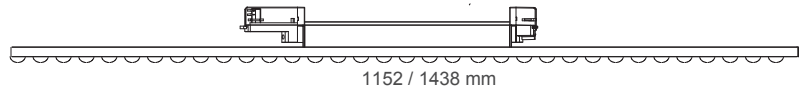
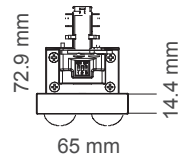


### FEATURES

- System Power : 34 - 48W (1152mm), 42 - 60W (1438mm)
- Beam Angles : 30°, 60°, 90° & 120°
- CCT : 3000K, 4000K, 5700K
- CRI90 available upon request
- Housing Color : White & Black
- IP Rating : IP20
- Socket Type : 4 wires/Circuits (3 PHASES)

### HIGHLIGHTS

- 4 Steps power option
- Flickering Free
- SDCM <5
- Can be fixed to most of the track available in the market
- 80% energy saving compared to traditional light sources
- Average rated lifespan of 50,000 hours @ L80B50
- Environmental friendly - free of mercury and hazardous
- Instant-On Light



Tolerance for dimensions = ±2.5mm

### CERTIFICATIONS

- CE
- RoHS

### TECHNICAL SPECIFICATIONS

System Power Consumption	CCT	Beam Angles	Maximum Light Output	Optics	CRI	Voltage	Power Factor	Dimensions	Article Number
34/40/44/48W	3000/4000/5700K	30°/60°/90°/120°	6500lm	Lens	80	220-240V	>0.9	1152x65x87mm	CA-TF-VTW-xByBAF
42/50/55/60W	3000/4000/5700K	30°/60°/90°/120°	8000lm	Lens	80	220-240V	>0.9	1438x65x87mm	CA-TF-VU1-xByBAF

\*Option

- x:Color
- y: Beam angle
- 2=2700K, 5=5700K
- F=30°, T=90°
- 3=3000K, 6=6500K
- J=60°, N=120°
- 4=4000K,

Note:

1. LED is a dynamic and constantly evolving technology. The final lux output of LED Tracklight linix may vary
2. LED Tracklight linix comes with an internal driver
3. The total system power consumption is with 10% tolerance under 220-240V input voltage
4. Operating temperature = Ta-20 - + 50°