

LITE HOME

COB LED Track Light

THE LIGHT SOURCE IS DEEP
ANTI-GLARE AND NOT DAZZLING



LM 79 LM 80

RoHS
Compliant

Product Details



- ▶ CE RoHs certified
- ▶ Unique design, Mitsubishi PC and PBT material
- ▶ COB light source, CREEN brand
- ▶ 100~120LM/W
- ▶ Energy saving up to 80%
- ▶ 5 years warranty

Technical Data sheet

Item	Power	Dimension (mm)	Input	Lens Angel	FP	ALU Frame Color	Light efficiency	CRI	Luminus efficacy (Lm/w)	Lifespan	COB CREE
LH-TMA3-035-XXXX	35W	Ø 106*225	AC220-240V	15° /60° /60°	>0.9	Black / White	100-120LM/W	>80	100-120	50K Hours	CREE-CXA
LH-TMA3-040-XXXX	40W	Ø 106*225	AC220-240V	15° /60° /60°	>0.9	Black / White	100-120LM/W	>80	100-120	50K Hours	CREE-CXA
LH-TMA3-045-XXXX	45W	Ø 106*226	AC220-240V	15° /60° /60°	>0.9	Black / White	100-120LM/W	>80	100-120	50K Hours	CREE-CXA
LH-TMA3-050-XXXX	50W	Ø 106*226	AC220-240V	15° /60° /60°	>0.9	Black / White	100-120LM/W	>80	100-120	50K Hours	CREE-CXA



UNIMPEDED FREE ROTATION

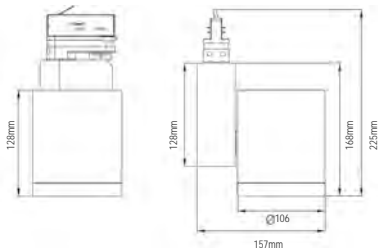
Easy to rotate the variable Angle, can be customized for you a variety of angles, suitable for the track of free movement decoration is no longer limited.



GOOD HEAT DISSIPATION EFFECT AND MORE DURABLE

The air convection design can quickly dissipate the heat of the chip, the aluminum lamp body dissipates heat faster, and the service life is longer

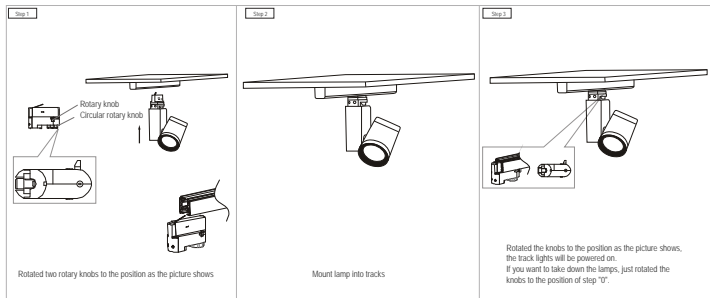
Dimension



Shipping information

Item	N.W / KG	G.W / KG	Pieces / Carton	Dimension	20'GP	40'GP	40'HQ
LH-TMA3-035-XXXX	22	26	20PCS	810X510X340	236	482	543
LH-TMA3-040-XXXX	22	26	20PCS	810X510X340	236	482	543
LH-TMA3-045-XXXX	22	26	20PCS	810X510X340	236	482	543
LH-TMA3-050-XXXX	22	26	20PCS	810X510X340	236	482	543

Installation



Caution:

Please read the use manual before the installation
Please do not stare directly at the lamp surface
Please do not cover anything on the lamp and keep it away from the high temperature area.

Please do not use the lamp in the following area:

With large quantity of lamp back and smoke
With large amount of chemical corrosive substance
With large scale temperature variations or under an environment with a temperature beyond -25°C to $+50^{\circ}\text{C}$