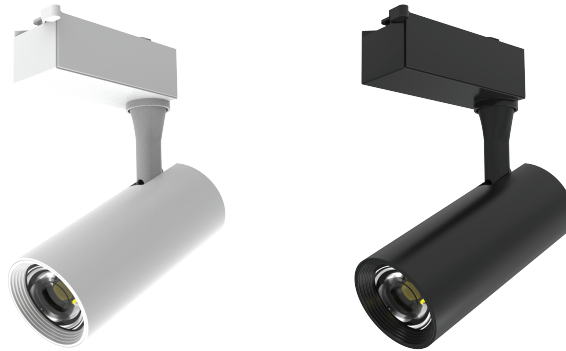


LED Tracklight

MQTS2004



Product Features

- Aluminum profile main body, excellent heat dissipation performance;
- Use isolated driver, match L/N track, no ground wire;
- Professional optical lens for accurate irradiation, 36° beam angle;
- High performance COB chips, high lumen efficiency and low light decay;
- Flicker free, effectively protect eyesight;
- No UV, infrared radiation, no mercury environmental protection.

Application

- Shop, Store, Mall
- Exhibition hall
- Home
- Hotel



LED Tracklight

MQTS2004



PRODUCT DATASHEET
10W/20W/30W

General Information Data

Electrical parameters	
Rated Voltage	220-240V
Rated Frequency	50/60Hz
Life Data	
Life Time	25000h
Switch Times	> 12500
Operation Data	
IP	IP20
Operating Temperature	-20°C~+40°C
Storage Temperature	-20°C~+60°C
Mechanical Data	
Housing Material	Aluminum
Cover Material	PC
Other	
SDCM	<6
Certification	CB/ROHS



Base Specification

Model	Watts (W)	PF	Luminous Flux (lm)	Efficacy (lm/W)	Ra	Beam Angle
MQTS2004 10W 3000K	10W	0.5	800	80	80	36°
MQTS2004 10W 4000K	10W	0.5	900	90	80	36°
MQTS2004 20W 3000K	20W	0.5	1600	80	80	36°
MQTS2004 20W 4000K	20W	0.5	1800	90	80	36°
MQTS2004 30W 3000K	30W	0.9	2400	80	80	36°
MQTS2004 30W 4000K	30W	0.9	2700	90	80	36°

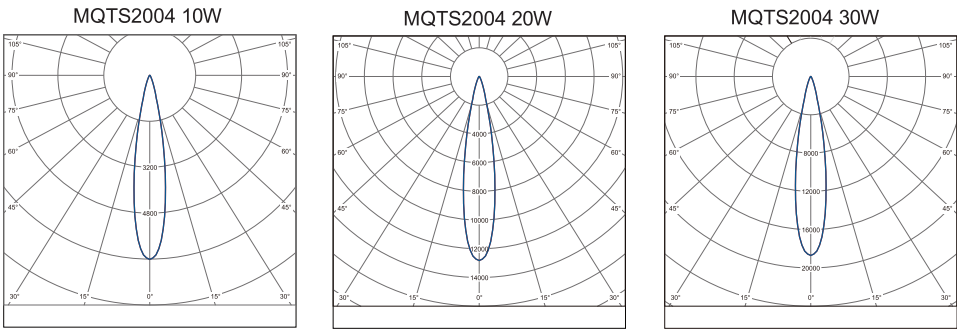
LED Tracklight

MQTS2004

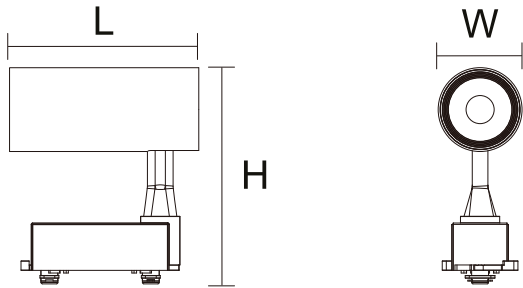


PRODUCT DATASHEET
10W/20W/30W

Photometric Diagram



Dimensional Drawing & Packaging Information



Model	L (mm)	W (mm)	H (mm)	Single Box Dimension (L*W*H)mm	Outer Box Dimension (L*W*H)mm	Packaging Unit (PCS/CTN)
MQTS2004 10W	114	54	145	160*60*138	630*240*295	40
MQTS2004 20W	114	62	147	168*66*150	525*355*320	30
MQTS2004 30W	129	80	175	187*85*168	450*395*355	20

