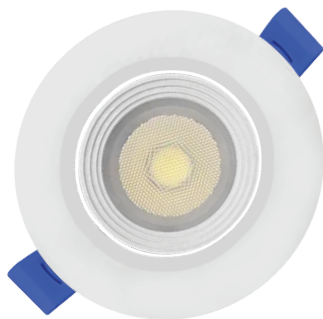
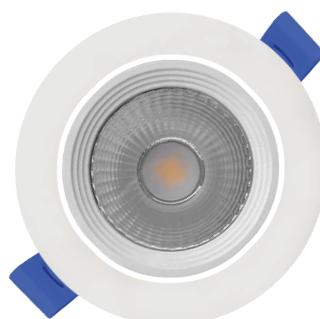


LED Spot light

MQTL2048-CL/MQTL2048



MQTL2048-CL



MQTL2048

Product Features

- DOB IC driver, integrated design, easy installation and wiring;
- Family series style shape, simple and beautiful;
- Two optical designs, lens and glow cup, 36° beam angle;
- Adjustable angle, adjust the illumination range at will;
- High performance LED chips, high lumen efficiency and low light decay;
- Flicker free, effectively protect eyesight;
- No UV, infrared radiation, no mercury environmental protection.

Application

- Home
- Shop, Store, Mall
- Office
- Hotel



LED Spot light

MQTL2048-CL/MQTL2048

MEGAMAN®

PRODUCT DATASHEET

5W/7W

General Information Data

Electrical parameters

Rated Voltage 170-240VAC

Rated Frequency 50/60Hz

Life Data

Life Time 15000h

Switch Times > 7500

Operation Data

IP IP20

Operating Temperature -20°C~+45°C

Storage Temperature -20°C~+60°C

Mechanical Data

Housing Material Plastic + Aluminum

Cover Material PC

Other

SDCM <6

Certification CB/ROHS



MQTL2048-CL



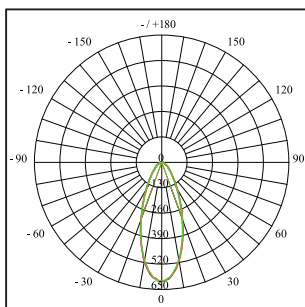
MQTL2048

Base Specification

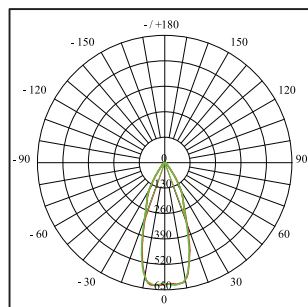
Model	Watts (W)	PF	Luminous Flux (lm)	Efficacy (lm/W)	Ra	Beam Angle
MQTL2048-CL 5W 3000K	5W	0.5	320	65	80	36°
MQTL2048-CL 5W 4000K	5W	0.5	350	70	80	36°
MQTL2048-CL 5W 6500K	5W	0.5	350	70	80	36°
MQTL2048 7W 3000K	7W	0.5	440	65	80	36°
MQTL2048 7W 4000K	7W	0.5	490	70	80	36°
MQTL2048 7W 6500K	7W	0.5	490	70	80	36°

Photometric Diagram

MQTL2048-CL 5W



MQTL2048 7W



LED Spot light

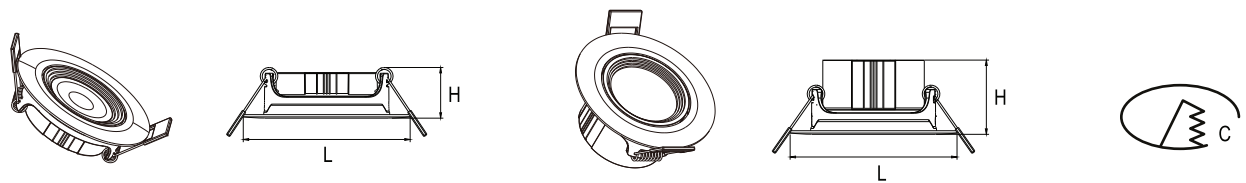
MQTL2048-CL/MQTL2048



PRODUCT DATASHEET

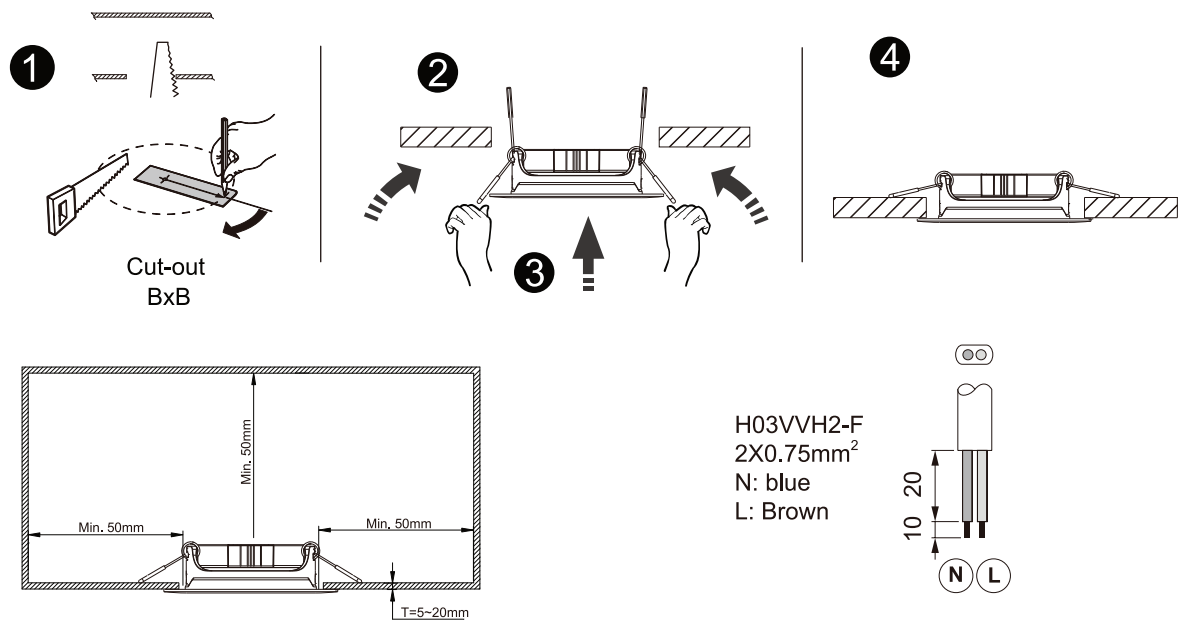
5W/7W

Dimensional Drawing & Packaging Information



Model	L (mm)	H (mm)	C (mm)	Single Box Dimension (L*W*H)mm	Outer Box Dimension (L*W*H)mm	Packaging Unit (PCS/CTN)
MQTL2048-CL 5W	Ø85	26	Ø70	87*38*87	460*410*195	100
MQTL2048 7W	Ø85	38	Ø70	87*60*87	630*460*195	100

Installation Guide



H03VVH2-F
2X0.75mm²
N: blue
L: Brown

