



Benefits

- Die-cast aluminum housing for higher power and brightness
- Good heat dissipation, Long lifespan
- Micro prism lens or reflector for precise beam angle control
- Damping shafts for flexible adjustment focus on lighting

170-240V

CRI>80

-20~40°C

IP20

IK02

3000K/4000K/6500K



Model	W	PF	lm	BA		Single Box Dimensions (LxWxH)mm	Outer Box Dimensions (LxWxH)mm	Packing Qty (PCS/CTN)
MQTL5001-LED7W	7	0.5	470/525	15/24/36 °	25000	140*140*115	580*435*360	36
MQTL5001-LED15W	15	0.5	1010/1125	15/24/36 °	25000	150*150*110	620*320*240	16
MQTL5001-LED30W	30	0.5/0.9	2025/2250	15/24/36 °	25000	200*200*140	615*415*295	12
MQTL5001-LED7x2W	2X7	0.5	940/1050	15/24/36 °	25000	205*140*115	430*435*360	18
MQTL5001-LED15x2W	2X15	0.5	2025/2250	15/24/36 °	25000	260*150*110	800*320*240	12
MQTL5001-LED30x2W	2X30	0.5/0.9	4050/4500	15/24/36 °	25000	305*200*140	560*330*250	6
MQTL5001-LED7x3W	3X7	0.5	1420/1557	15/24/36 °	25000	280*140*115	580*435*360	18
MQTL5001-LED15x3W	3X15	0.5	3040/3375	15/24/36 °	25000	355*180*100	375*375*335	6

Photometric Data

