

# 40W Dimmable LED Light Tube CW/NW/WW

MODEL NO. MS-TL120CR- (WW/NW/CW) -DC- (F/C) \* External driver  
MS-TL120CR- (WW/NW/CW) -C- (F/C) \* Built-in driver

## Specifications

Power consumption: 2W~20W  
Input voltage: 100 ~ 240 VAC (DC) / 100 ~ 277 VAC (C)  
Beam angle: 120°  
Operating temperature: -20°C~40°C  
Dimensions: 1198(L) × Φ26.6 mm  
Color temperature: 3500~4000K (WW) / 5000~5500 (NW)  
/ 6500~7000K (CW)  
PC Cover: frosted / transparent  
Illuminance: 480 lux (1m) 160 lux (2m)  
Color Rendering Index rating: 70 CRI



\* UL / RoHS compliant.

UV and IR free.

No Flicker. Even and soft light (PF: 0.95~1.0)



**Luminous flux: About 1800 lm (frosted) / Above 2000 lm (transparent)**  
**Dimmable**

Can be directly placed in existing T8 sockets. Energy efficiency. It consumes 70% less energy than conventional fluorescent. With unique design to maximize the aluminum heat sink. It's effective to keep the LED junction temperature below 70°C. Long life. It provides significant maintenance cost savings by lasting 5 times longer than conventional fluorescent. UV and IR free.

frosted



transparent

