

## LED Tube light Series



### FEATURES

- Low Power, Energy Efficient
- NO UV or IR Light radiation
- Full range of colors available
- High luminosity output
- Uniformity Illumination
- Long lifetime >30,000 hours
- Maintenance free
- Plug & Play
- Voltage 12Vdc or 24Vdc available on request
- Auto Dimming & occupancy sensors for Further power saving (Optional)
- Remote management and lighting solution (Optional)

### TYPICAL APPLICATIONS

- Indoor Lighting (Domestic/ hotel...)
- Architectural Lighting
- Office Lighting
- Commercial Malls
- Advertisement box



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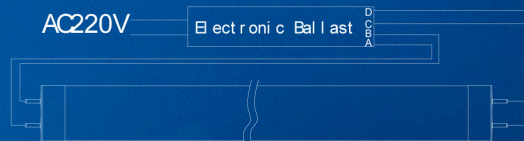
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Parameter	Description
Light Source	LED Module
Operation Tempera-	-20°C ~ 45°C
Storage Temperature	-20°C ~ 60°C
Power Input	185 ~ 265 V AC
Power Supply	Light Engine Driver
Power Factor	> 0.92

Tube Light Series	Power (W)	Illumi- nance Lux (1M)	THD %	Efficiency %	Dimension (mm)	Approx Wt. (kg)	Case Lot No.
HE-TL-09-PWL-AC-T10	9	200	< 30	> 80	Φ30*600mm	0.5	25
HE-TL-15-PWL-AC-T10	15	300	< 30	> 80	Φ30*1200mm	0.8	25

### Wiring Diagram

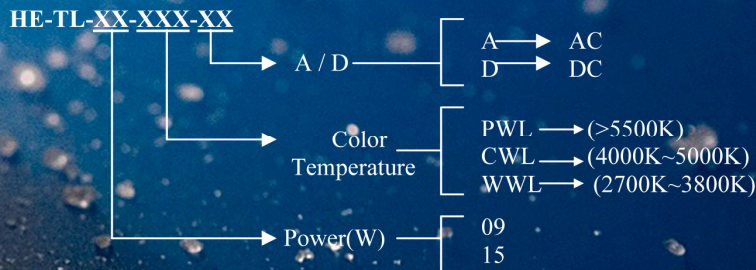
#### Connection diagram of existing fluorescent tube



#### Connection diagram of a LED tube light



### ORDERING INFORMATION



Note: Other color tube light are available on request.

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