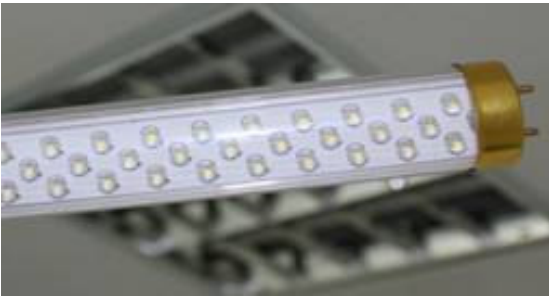


LED Tubular Light + Fixture

Why select our LED tubular light + Fixture:

- Our LED tubular lights can work without ballast nor starter
- Our tubes can work under the following conditions:
 - a. remain both the starter and ballast
 - b. remove both of them
 - c. remove one of them
 - d. remain one of them
- Redundancy Design in circuit level and each LED works separately avoiding the blackout by single broken LED.
- The unique constant current control with heat protection system makes our LED tubes being able to work under unstable voltage conditions.
- We also provide fixtures to fit our LED tubes (SEE THE PICTURES IN PAGE3)

Model No. JD-LEDT8W-600mm



Electrical characteristics

Dimension (length, diameter): 600mm, 30.mm

LED Q'ty: 108 pcs (85 to 265VAC)

Total power consumption:8W

Luminous flux (typical): 650lm

Color temperature: White (5000-5500K) warm white (2700-3500K)

LED's viewing angle: 110°

Operating life: 80,000hrs

PF>0.95

Equivalent to fluorescent light: 20W

Model No. JD-LEDT12W-900mm



Electrical characteristics

Dimension (length, diameter): 900mm, 30.mm

LED Q'ty: 180 pcs (85 to 265VAC)

Total power consumption:12W

Luminous flux (typical): 1100lm

Color temperature: White (5000-5500K) warm white (2700-3500K)

LED's viewing angle: 110°

Operating life: 80,000hrs

PF>0.95

Equivalent to fluorescent light: 30W

LED Tubular Light + Fixture

Model No.: JD-LEDT18W-1200mm



Electrical characteristics

Dimension (length, diameter): 1200mm, 30.mm

LED Q'ty: 288 pcs (85 to 265VAC)

Total power consumption: 18W

Luminous flux (typical): 1800lm

Color temperature: White (5000-5500K) warm white (2700-3500K)

LED's viewing angle: 110°

Operating life: 80,000hrs

PF>0.95

Equivalent to fluorescent light: 36W

Model No.: JD-LEDT22W-1500mm



Electrical characteristics

Dimension (length, diameter): 1500mm, 30.mm

LED Q'ty: 324 pcs (85 to 265VAC)

Total power consumption: 22W

Luminous flux (typical): 2000lm

Color temperature: White (5000-5500K) warm white (2700-3500K)

LED's viewing angle: 110°

Operating life: 80,000hrs

PF>0.95

Equivalent to fluorescent light: 46W

Model No.: JD-LEDT26W-1800mm



Electrical characteristics

Dimension (length, diameter): 1800mm, 30.mm

LED Q'ty: 396 pcs (85 to 265VAC)

Total power consumption: 26W

Luminous flux (typical): 2200lm

Color temperature: White (5000-5500K) warm white (2700-3500K)

LED's viewing angle: 110°

Operating life: 80,000hrs

PF>0.95

Equivalent to fluorescent light: 56W

LED Tubular Light + Fixture

Model No.: JD-LEDT30W-2400mm



Electrical characteristics

Dimension (length, diameter): 2400mm, 30mm

LED Q'ty: 540 pcs (85 to 265VAC)

Total power consumption: 30W

Luminous flux (typical): 3024lm

Color temperature: White (5000-5500K) warm white (2700-3500K)

LED's viewing angle: 110°

Operating life: 80,000hrs

PF>0.95

Equivalent to fluorescent light: 80W

