
LED Fluorescent Tube

This page shows you our LED fluorescent tube whose features are specified as follows.

Features

1. Our LED fluorescent tube is energy-saving, as it adopts the latest LED lighting source technology. Nearly 70% power can be saved. The power consumption of a 12w LED fluorescent tube is equal to that of a 40w fluorescent tube.
2. Its service life is quite long, and is almost ten times longer than common fluorescent tube.
3. It is nearly free of maintenance. Users do not need to regularly replace the light tubes, ballasts and starter.
4. Its light is soft, so it won't dazzle your eyes.
5. The LED fluorescent tube is mainly made up of aluminum alloy and polycarbonate, so it is durable, safe, energy-saving and eco-friendly.
6. Its working voltage is wide voltage, and the voltage range is within AC100V~240V.
7. Our LED fluorescent tube is suitable for lightings in such places as offices, factories, shopping malls, households, and more.

Our LED fluorescent tube has four types for your choices, that is, 10W, 15W, 16W and 20W. Its installation mode is available in two kinds, including built-in type and external type.

Technical Parameters

Model	16W T8 LED Fluorescent Tube, Built-in Type	20W T10 LED Fluorescent Tube, External Type	10W T10 LED Fluorescent Tube, External Type	15W T10 LED Fluorescent Tube, External Type
Input voltage	AC100V~240V			
Power factor	≥0.9			
Luminous flux	≥1200lm	≥1400lm	≥700lm	≥1040lm
Power	≤16W(252PCS LED)	≤16W (288PCS LED)	≤16W (144PCS LED)	≤16W (216PCS LED)
Materials	Aluminum alloy and polycarbonate			
Color temperature (CTT)	2700-6500K			
Energy efficiency	>85%			
Service life	≥35000 hours			
Size	Φ26*1200mm	Φ30*1200mm	Φ30*600mm	Φ30*900mm
Color rendering index	Ra >75			

In addition to the above mentioned products, we also produce LED spotlight and street LED light. If you are interested in our LED lighting products, please do contact us. The staff at Deasy looks forward to working with you.

FEED BACK FORM

E-mail:

Message:

Product Name:

Your Name:

Company:

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Address: