



## FEATURES

- Our trademarked "Triple X" technology is the most versatile LED tube on the market. Installation methods include single end bypass, dual end bypass and type A ballast compatibility. 10K Surge protection with premium flyback driver technology allows for up to 75,000 hours of operational life.
- 120°-155° wide beam angle / Frosted & Clear Lens
- Socket: Bi-Pin
- LED Type: SMD2835
- CRT: 2700K - 6000K
- Material: PC Cover / Aluminum
- Warranty: up to 12 years
- Operational Hours: 75,000 Hours



## APPLICATIONS

- Schools, offices, hospitals, supermarkets, retails, and factories.

## PRODUCT DIMENSION

Product Length	Total Length (mm)	Cap-Base
4FT	1198 x 26mm	Bi-Pin



## ELECTRICAL SPECIFICATIONS

- Driver Type: Built-in, ballast compatible
- Input Voltage: AC100-277V
- Frequency: 50/60Hz
- Power Factor: >0.9

## CERTIFICATION

- Certification: UL, DLC, RoHS, Fcc

## APPLICATION

- Application: Indoor use
- Environment: -20°C~40°C/10%~90%RH

## PACKING

- Package: 25pcs/carton
- Gross Weight: 6.5 kg/carton
- Package Size: 1270 x 210 x 210mm



## T8 LED TUBE - NORMAL EFFICIENCY

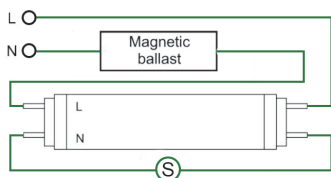
Item	Wattage	Cap-Base	CCT	Light Output	Efficiency	LED Type	Product Size	Main Material	Beam Angle	Certificate
EDI-APT8-4F12-AB (3000K)	12W	G13 [ G13 Medium Bi-Pin]	3000K	1800 LM	150 LPW	SMD2835	1198 x 26mm	Aluminum and PC Cover	120°-155°	UL, DLC
EDI-APT8-4F12-AB (3500K)			3500K	1860 LM	155 LPW					
EDI-APT8-4F12-AB (4000K)			4000K	1896 LM	158 LPW					
EDI-APT8-4F12-AB (5000K)			5000K	1944 LM	162 LPW					

Item	Wattage	Cap-Base	CCT	Light Output	Efficiency	LED Type	Product Size	Main Material	Beam Angle	Certificate
EDI-APT8-4F15-AB (3000K)	15W	G13 [ G13 Medium Bi-Pin]	3000K	2280 LM	152 LPW	SMD2835	1198 x 26mm	Aluminum and PC Cover	120°-155°	UL, DLC
EDI-APT8-4F15-AB (3500K)			3500K	2340 LM	156 LPW					
EDI-APT8-4F15-AB (4000K)			4000K	2400 LM	160 LPW					
EDI-APT8-4F15-AB (5000K)			5000K	2475 LM	165 LPW					

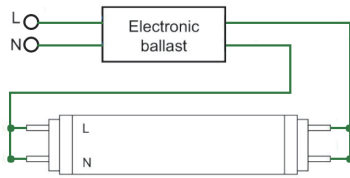
Item	Wattage	Cap-Base	CCT	Light Output	Efficiency	LED Type	Product Size	Main Material	Beam Angle	Certificate
EDI-APT8-4F16-AB (3000K)	18W	G13 [ G13 Medium Bi-Pin]	3000K	2754 LM	153 LPW	SMD2835	1198 x 26mm	Aluminum and PC Cover	120°-155°	UL, DLC
EDI-APT8-4F16-AB (3500K)			3500K	2862 LM	159 LPW					
EDI-APT8-4F16-AB (4000K)			4000K	2952 LM	164 LPW					
EDI-APT8-4F16-AB (5000K)			5000K	3006 LM	167 LPW					

## INSTALLATION GUIDE

### 1. Compatible with Magnetic ballast



### 2. Compatible with electronic ballast



### 3. One side power without ballast



### 4. Two side power without ballast



## PACKAGE

	Dimensions	pcs/ctn
Carton	49"x8.3"x9.5" inch	30 pcs

