



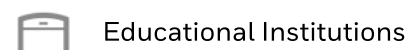
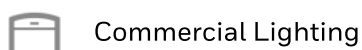
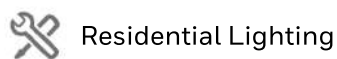
ESSENTIAL LED TUBE T8



Introducing our Essential LED Tube T8 which offers a highly efficient and versatile lighting solution, designed to replace traditional fluorescent tubes. With its optimized light distribution, various size and color

temperature options, and easy installation, it is an ideal choice for commercial, industrial, and residential spaces, providing cost-effective and eco-friendly lighting performance.

APPLICATION AREAS



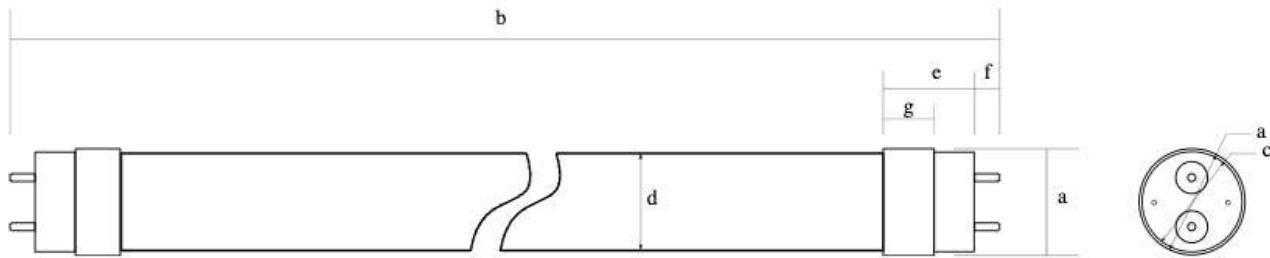
FEATURES

- Illuminate with stunning efficiency, thanks to our products luminous efficacy of 120 lm/W
- Experience enduring performance with an impressive lifetime of 25,000 hours (L70/B50) with 3 years of warranty
- Effortlessly customize your ambiance with four color temperature options: 3000K, 4000K, 6500K, and 8000K
- Operate seamlessly in temperatures ranging from -20°C to +45°C with our meticulously designed lighting
- Various size options including 2 feet, 4 feet, and 5 feet, making them compatible with most standard fluorescent fixtures
- Designed for easy installation, offers plug-and-play compatibility, allowing direct replacement of existing fluorescent tubes
- Offers both single-ended and double-ended connection options, providing flexibility in installation methods based on specific fixture requirements
- Instant startup without any warm-up time, ensuring immediate and consistent illumination
- Flicker-free, ensuring a stable and comfortable lighting experience without any noticeable flickering or eye strain
- Offer uniform and consistent light distribution, eliminating dark spots and providing even illumination throughout the space

TECHNICAL SPECIFICATIONS

ITEM CODE	ITEM DESCRIPTION	CONNECTION	RATED POWER	RATED LUMENS	RATED CCT	OPERATING VOLTAGE	RATED EFFICACY	CRI	PF
841930110012	Ess DE TLED T8 9W 3000K 60cm 220-240V G13 IP20 ND	Double Ended	9 W	1080 LM	3000 K	220-240 V	120 LM/W	RA>80	>0.5
841940110022	Ess DE TLED T8 9W 4000K 60cm 220-240V G13 IP20 ND		9 W	1080 LM	4000 K				
841965110032	Ess DE TLED T8 9W 6500K 60cm 220-240V G13 IP20 ND		9 W	1080 LM	6500 K				
841980110042	Ess DE TLED T8 9W 8000K 60cm 220-240V G13 IP20 ND		9 W	1080 LM	8000 K				
841930110052	Ess DE TLED T8 18W 3000K 120cm 220-240V G13 IP20 ND		18 W	2160 LM	3000 K				
841940110062	Ess DE TLED T8 18W 4000K 120cm 220-240V G13 IP20 ND		18 W	2160 LM	4000 K				
841965110072	Ess DE TLED T8 18W 6500K 120cm 220-240V G13 IP20 ND		18 W	2160 LM	6500 K				
841980110082	Ess DE TLED T8 18W 8000K 120cm 220-240V G13 IP20 ND		18 W	2160 LM	8000 K				
841930110092	Ess DE TLED T8 25W 3000K 120cm 220-240V G13 IP20 ND		25 W	3000 LM	3000 K				
841940110102	Ess DE TLED T8 25W 4000K 150cm 220-240V G13 IP20 ND		25 W	3000 LM	4000 K				
841965110112	Ess DE TLED T8 25W 6500K 150cm 220-240V G13 IP20 ND		25 W	3000 LM	6500 K				
841980110122	Ess DE TLED T8 25W 8000K 150cm 220-240V G13 IP20 ND		25 W	3000 LM	8000 K				
841930110132	Ess SE TLED T8 9W 3000K 60cm 100-240V G13 IP20 ND	Single Ended	9 W	1080 LM	3000 K	100-240 V	120 LM/W	RA>80	>0.5
841940110142	Ess SE TLED T8 9W 4000K 60cm 100-240V G13 IP20 ND		9 W	1080 LM	4000 K				
841965110152	Ess SE TLED T8 9W 6500K 60cm 100-240V G13 IP20 ND		9 W	1080 LM	6500 K				
841930110162	Ess SE TLED T8 18W 3000K 120cm 100-240V G13 IP20 ND		18 W	2160 LM	3000 K				
841940110172	Ess SE TLED T8 18W 4000K 120cm 100-240V G13 IP20 ND		18 W	2160 LM	4000 K				
841965110182	Ess SE TLED T8 18W 6500K 120cm 100-240V G13 IP20 ND		18 W	2160 LM	6500 K				
841930110192	Ess SE TLED T8 24W 3000K 150cm 100-240V G13 IP20 ND		24 W	2880 LM	3000 K				
841940110202	Ess SE TLED T8 24W 4000K 150cm 100-240V G13 IP20 ND		24 W	2880 LM	4000 K				
841965110212	Ess SE TLED T8 24W 6500K 150cm 100-240V G13 IP20 ND		24 W	2880 LM	6500 K				

PRODUCT SIZE



ESSENTIAL LED TUBE T8	9 W	18 W	24 W & 25 W
a	28MM	28MM	28MM
b	605MM	1213MM	1513MM
c	25.2MM	25.2MM	25.2MM
b	25.4MM	25.4MM	25.4MM
e	40MM	40MM	40MM
f	7MM	7MM	7MM
g	30MM	30MM	30MM

DISCLAIMER

The information in the present datasheet is subject to change without notice. Errors and omissions excepted. Please make sure to use the latest version.

FOR MORE INFORMATION

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