

LED T8 TYPE B BYPASS



MODEL: CH1172HT-48-15W 83550-07

SKU: 600618UCCT

LED T8 TYPE B BYPASS

ELAKEVIEW ENTERPRISE LTD.

PRODUCT DESCRIPTION

The new LED Type B bypass T8 developed with multi CCT selectable with universal input voltage of AC120-347V feature that satisfies all high quality required interior lighting projects.



HIGHLIGHTS

- AC120-347V
- LED T8 Type B bypass
- Single & double end input
- Color temperature Selectable: 3500/4000/5000K
- Wattage: 15W
- CRI > 80
- Efficacy: 140LM/W
- Triac dimming @120V
- Operating Temperature: -20°C to 45°C
- High Lumen Efficiency
- Suitable for damp locations
- Lifetime - 50,000 Hours
- DLC5.1, UL&cUL classified
- 5 Years warranty



APPLICATIONS

Replace traditional fluorescent T8

ORDERING INFORMATION

ORDER SKU	DLC MODEL#	DLC PRODUCT ID	CRI	INPUT VOLTAGE	POWER	EFFICACY	DELIVERED LUMENS	CCT	SOCKET	SIZE
600618UCCT	CH1172HT-48-15W 83550-07	S-5LSKQG	>80	AC120-347V	15W	140LM/W	2000-2200LM	3500/4000/5000K	G13	4FT
600602UCCT	CH1172HT-36-12W 83550-07	S-PB2DHM	>80	AC120-347V	12W	120LM/W	1500-1600LM	3500/4000/5000K	G13	3FT
600622UCCT	CH1172HT-48-11.5W 83550-07	S-91CXFI	>80	AC120-347V	11.5W	152LM/W	1650-1800LM	3500/4000/5000K	G13	4FT
600054U-TypeB	CH1192H-46-25W 850-1	S-NP210V	>80	AC120-347V	25W	140LM/W	3400LM	5000K	G5	4FT

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PRODUCT FEATURE

- AC120-347V
- LED T8 Type B bypass
- Single & double end input
- Color temperature Selectable: 3500/4000/5000K
- Wattage: 15W
- CRI > 80
- Efficacy: 140LM/W
- Triac dimming @120V
- Operating Temperature: -20°C to 45°C
- No UV, flickering free
- Suitable for damp locations
- High Lumen Efficiency
- Shatterproof
- Lifetime - 50,000 Hours
- DLC 5.1 , UL&cUL classified
- 5 Years warranty

PRODUCT SPECIFICATIONS

WATTS	SPECIFICATION	EFFICACY	LUMENS	COLOR TEMP	BEAM ANGLE	CRI	VOLTAGE	SOCKET	POWER FREQ	LENGTH
15W	T8	140LM/W	2000-2200LM	3500/4000/5000K	160°	>80	AC120-347V	G13	50/60Hz	4FT

DIMENSIONS

