



8W Horizontal
2700K|3000K|3500K



8W Horizontal
3500K|4000K|5000K



8W Vertical
2700K|3000K|3500K



8W Vertical
3500K|4000K|5000K

LED PLT Retrofit - Ballast Bypass CCT SELECTABLE

SUGGESTED APPLICATIONS

- Replacement for 13W/18W/26W 2-pin G24d or 4-pin G24q CFL lamps
- Suitable for enclosed fixtures¹ and rated for damp locations
- Ideal for indoor recessed lighting and wall sconces in commercial, office, hospitality and retail spaces

FEATURES

- 3 CCT Selectable with warm to cool options
- UL type B, connects directly without a ballast
- Offers up to 50% energy savings and 5X longer life expectancy than pin-based CFL lamps
- Superior lamp efficacy, up to 131 LPW
- White, polycarbonate construction with aluminum heat sink, frosted lens
- Horizontal models are rotatable up to 300 degrees



**BUILT FOR DURABILITY.
BUILT FOR RELIABILITY.
BUILT FOR WORK.™**

Halco Lighting Technologies 2940 Pacific Drive | Norcross, GA 30071 | Toll Free 800.677.3334 | Phone 770.242.3612
Fax 800.880.0822 | halcolighting.com | Atlanta | Cleveland | Houston | Phoenix | New Jersey © 2026 Halco Lighting Technologies, LLC. All rights reserved. Halco and ProLED are registered trademarks of Halco Lighting Technologies. All sizes and specifications are subject to change without notice.

LED PLT Retrofit - Ballast Bypass

CCT SELECTABLE

GENERAL SPECIFICATIONS

Input Voltage, Frequency: 120-277V, 50/60Hz

Power Factor, THD: 0.9, 20%

Input Current: 75mA

Non-dimmable

Minimum CRI: 83

Beam Angle: 120°

Functional Life (L70): 50,000 hours

Location Rating: Suitable for dry and damp locations

Ambient Operating Temperature: -4°F to 113°F

Suitable for Enclosed Fixtures

Lamp Base Typ: 2-pin G24d

ITEM SPECIFICATIONS / ORDER INFO

Catalog Number	Order Code	Operating Position	Max. Lumens	Wattage	Lamp Efficacy (LPW)	CCT
LPLTB-8W-CTSC-H	73657	Horizontal	1,000 1,050 1,050	8W	125 131 131	3500K 4000K 5000K
LPLTB-8W-CTSC-V	73659	Vertical	1,000 1,050 1,050	8W	125 131 131	3500K 4000K 5000K
LPLTB-8W-CTSW-H	73656	Horizontal	950 975 1,000	8W	119 122 125	2700K 3000K 3500K
LPLTB-8W-CTSW-V	73658	Vertical	950 975 1,000	8W	119 122 125	2700K 3000K 3500K

NOMENCLATURE

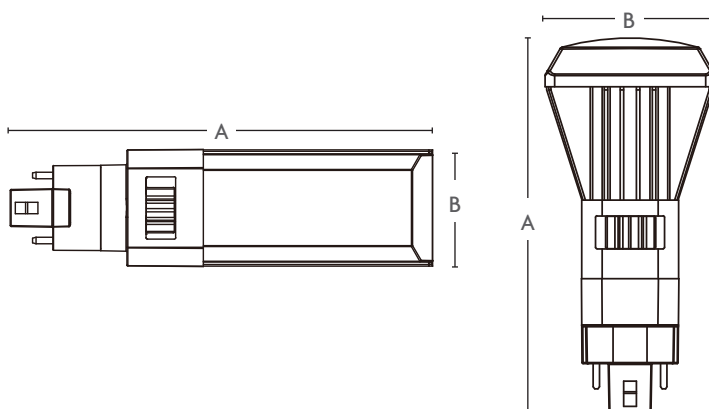
LPLT = Lamp PLT - **B** = UL Type B Ballast Bypass - **8W** = 8 Watt - **CTS** = Color Temperature Selectable **C** = Cool - **H** = Horizontal Operating Position
W = Warm - **V** = Vertical Operating Position

ENERGY SAVINGS Based on 12 hours/day and \$0.11/kWh

Catalog Number	LED Lamp Wattage	Fluorescent Replacement Wattage	Watts Saved	Yearly Savings	5 Year Savings
LPLTB-8W-CTSx-x	8W	13W 18W 26W	5W 10W 18W	\$2 \$5 \$9	\$12 \$24 \$43

DIMENSIONS / WEIGHTS

Catalog Number	MOL (A)	MOD (B)	Weight
LPLTB-8W-CTSx-H	5.9"	1.6"	0.5 Lbs.
LPLTB-8W-CTSx-V	4.6"	2.1"	0.5 Lbs.



NOTES

¹Suitable for enclosed fixtures provided the ambient temperature inside fixture does not exceed 113° F.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

