

# INTRODUCING A 10 W Constant Power Emergency Lighting Power Supply for Type B TLED Tubes



Works with a wide range, from 5-23 W tubes.

- A Constant Power Emergency Lighting Power Supply for over 90 minutes is the answer for Type B TLED tubes.
- It features a **simplified two-wire installation** and is **UL and cUL listed** (UL924).
- UL 924 listed for Field or Factory installation. No UL file work needed.

Model #	Output Power (max)	Input Power	Input Current	Emergency Operating Time	Battery	Input Voltage	Output Voltage	Ambient Operating Temp
ACE-G10B-180CP	10 W	6.5 W	140 mA	90 Min	LiFePO <sub>4</sub>	120-277 VAC 50/60 Hz	120-180 VDC	0 °C-55 °C

## HOW IT EMPOWERS THE CUSTOMER

- **Simplified Installation** - The two-wire input reduces wiring errors, installation time and complexity. Built-in automatic shut-down for incompatible lamp installations.
- **Lamp Compatibility** - Tested and compatible with lamps from NINE different manufactures. (See spec sheet for details.)
- **Broad Wattage Versatility** - Optimized for 5-23 W single-ended tubes.
- **Cost Effective Pricing** - Save 15% or more on domestic brands.
- **USA Backed Warranty**

No-charge evaluation samples and fast shipment is available to qualified potential customers.

For questions or to place an order contact us at [oemsales@aceleds.com](mailto:oemsales@aceleds.com) or 800-375-6355 or your local WPG Americas Sales representative at [inquiry@wpgamericas.com](mailto:inquiry@wpgamericas.com) or 888-WPG8881



# What's the difference?

## Type A

Type A LED lamps are direct replacements for fluorescent lamps and are meant to be used with electronic or magnetic ballasts

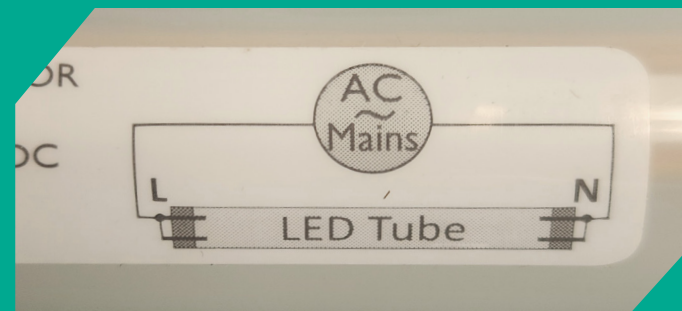
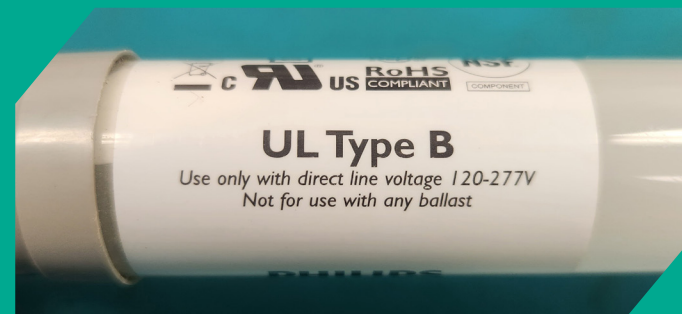
Review ballast compatibility list before use / Examine la lista de compatibilidad de balastros antes del uso  
[www.philips.com/instantfit](http://www.philips.com/instantfit)

Replaces T12  
Fluorescent tubes  
For use with Electronic  
and Magnetic Instant  
Start Ballasts

Type-A lamps' packaging should mention their usage of electronic or magnetic ballasts.

## Type B

Type B LED lamps utilize their own internal LED power supply and are meant to run directly off of Mains AC power.



Type-B lamps should be clearly labeled as such, or with a wiring diagram that shows them utilizing Mains AC power.

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