



The Largest Offering of LED Tubes

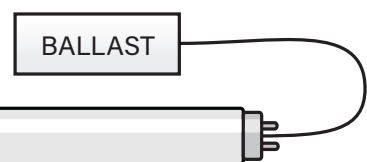
What Tube is Right for the Job?

LED tubes can seem confusing. Here's a simple guide to their many variations.

TYPE

A

Uses existing ballast



Cost: \$ \$ \$ \$

Install Time:

Performance: ★ ★ ★ ★

T5	T5HO	T5HE	T8	U-Bend
✓			✓	✓

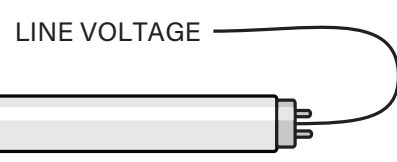
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TYPE

B

Uses direct line voltage



Cost: \$ \$ \$ \$

Install Time:

Performance: ★ ★ ★ ★

T5	T5HO	T5HE	T8	U-Bend
✓	✓	✓	✓	✓

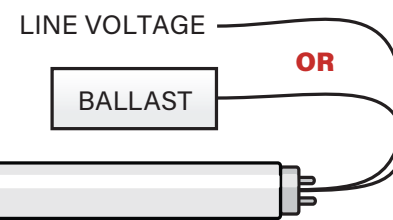
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TYPE

A&B

Works with or without ballast



Cost: \$ \$ \$ \$

Install Time:

Performance: ★ ★ ★ ★

T5	T5HO	T5HE	T8	U-Bend
✓			✓	✓

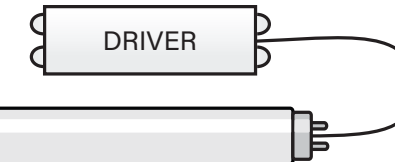
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TYPE

C

Uses an external driver



Cost:* \$ \$ \$ \$

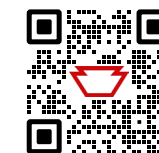
Install Time:

Performance: ★ ★ ★ ★

T5	T5HO	T5HE	T8	U-Bend
✓			✓	✓

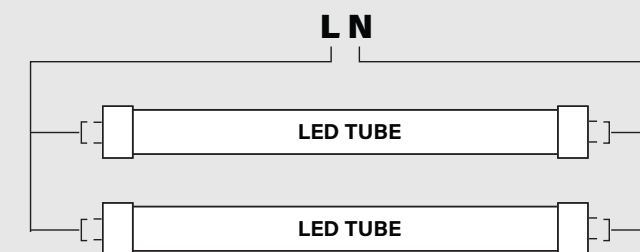
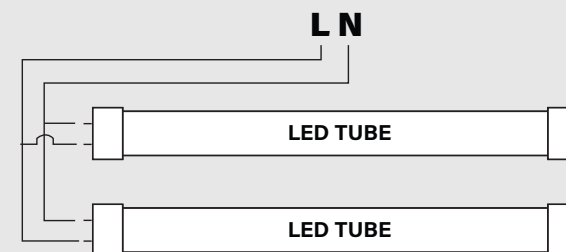
*Including cost of driver

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Single-Ended vs. Double-Ended

Single-ended tubes have pins energized on just one end. Double-ended tubes are compatible with most existing fluorescent configurations if you're unsure of your tube's requirements.



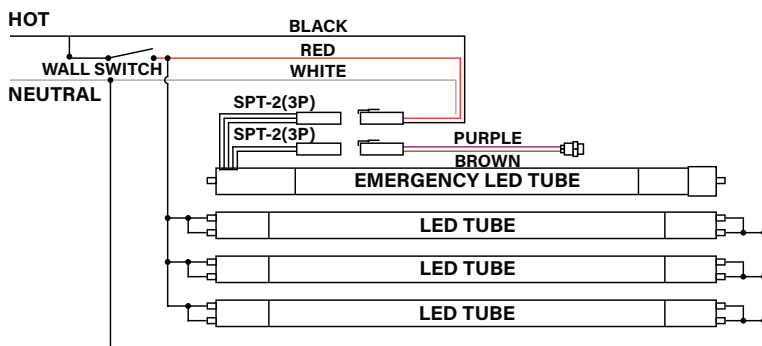
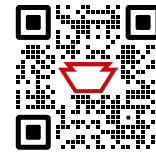
Type B - Tube Ready Fixtures

A fixture with pre-wired sockets for Type B LED tubes, in styles including strip, wrap, prismatic troffer, and high bay.



Fully UL 924 Compliant Emergency Tube

Our DirectDrive UL Type B Emergency Tube features an innovative design that seamlessly incorporates a rechargeable battery into a tube format, ensuring a permanent installation that cannot be easily tampered with or removed accidentally—meeting all UL 924 standards.



***Note:** Wiring can be configured differently, so long as power is cut to the sockets and the emergency tube wiring is connected to line voltage.



LIT-SS-ALL TUBES



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