

Which LED tube is right for you?



2.3X longer life
(70K vs. 30K hrs.)



Uses 43% less energy
(18W and 2600 lumens
vs LFL 32W and 2800 lumens)



Better quality of light
(Instant-On)

Which LED tube is right for you?

Integrated LED Tube (UL Type A)

Easy Plug & Play Performance



Uses existing ballast

Quickest installation

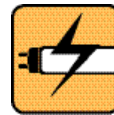
Lowest installation cost

Limited dimming

System compatibility depends on LFL ballast

Double Ended Ballast Bypass LED Tube (UL Type B)

Simplest Total System
direct wiring to mains



Uses no external driver or ballast

Eliminates compatibility issues

Excellent efficacy and additional maintenance savings

Highest install cost

Additional safety precautions
Fuse recommended, but not required

Remote Driver LED Tube (UL Type C)

Best Performance



Uses external driver, providing expanded performance capabilities

Excellent efficacy

Controllable dimming system

Requires LED driver

Medium installation cost

Current makes updating simpler.

Refit Solutions from Current

It's never been easier to upgrade from linear fluorescents to Current's LED tubes. With Current's expanding offering, there are efficient solutions for many popular applications.

Available in 2, 3, 4, and 8 ft lengths along with u-tubes

Shatter-resistant plastic option to prevent breakage and downtime

Glass options fully illuminate fixture with >270° light distribution

To learn more about LED tube lighting and other Refit Solutions, visit www.gecurrent.com

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