

4' LINEAR LED TUBE MULTI-FUNCTIONAL



specifications

Consumption	Voltage	CRI	Lens	Heat Sink	L70 hours	Ambient Temp (F)	Power Facto	r UL listing	THC	Beam Angle	Base	Dimensions
18W	100-277 V or ballast compatible*	72	frosted glass with shaterproof coating	РВТ	50,000	-4°- 104°	>0.9	damp location fully enclosed fixtures	<20%	330°	G13	47.76" (L) 1.02" (D)

select your lamp

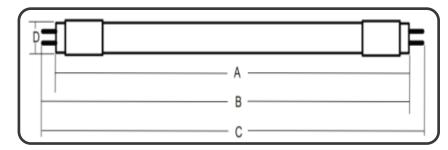
Part Number	Color Temp	Lumen Output	Efficacy	
GI-4T8-D34GS-ULMF4	4000K	2,268	130 lm / w	
GI-4T8-C34GS-ULMF4	5000K	2,268	130 lm / w	



Features

- > Rated for fully enclosed fixtures
- > 50,000 hour LED lifespan based on IES LM-80 results and TM-21 calculations
- > Double side powered
- > 0-10V Dimmable (with dimming system)
- > Can be powered with or without a ballast

A. 47.17" | B. 47.45" | C. 47.76" | D. 1.02"





Not all product variations listed on this page may be DLC qualified. Visit www.designlights.org/search to confirm qualification.









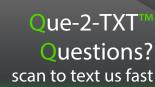


www.greenignite.com







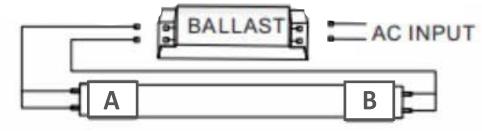


4' LINEAR LED TUBE

fluorescent equal

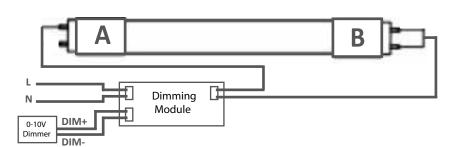
MULTI-FUNCTIONAL WIRING DIAGRAM



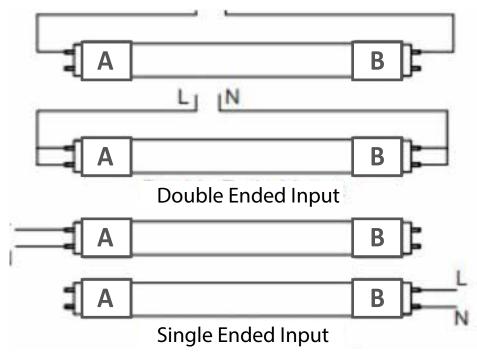


Input Voltage: Based on the ballast used

DIRECT WIRE ONLY WITH 0-10V DIMMING SYSTEM







Input Voltage: AC120-277V 50/50Hz













