

PART NUMBER:	DATE:
PROJECT #:	TYPE:
PREPARED BY:	

PART NUMBER:

FLED18T8UTUBE/4K/BYPASS

18W LED T8 UTUBE 2G13 4K BYPASS

Fusion LED U-TUBE does not require a ballast to operate and offers a built-in line voltage driver, making it an ideal replacement for standard fluroescent U-TUBE lamps. It provides exceptional LED lighting with reduced energy an maintemence costs

FEATURES & BENEFITS:

- 50,000 Hr average lifetime
- Line Voltage 120 277VAC
- 5 Year Waranty
- DLC compliant

APPROVALS









ORDERING INFORMATION:

PART NUMBER	ART NUMBER IMS CODE DESCRIPTION		UNIT QTY	CASE QTY	CASE DIMENSIONS	CASE WEIGHT
FLED18T8UTUBE/4K/BYPASS	0389-2602	18W LED T8 UTUBE 2G13 4K BYPASS	1	12	24"x15.8"x9.5"	10.8

OPERATING SPECIFICATIONS:

PART NUMBER	WATTS	EQUIVALENT WATTAGE	LUMENS	EFFICACY (LM/W)	ССТ	CRI	DIMMABLE	RATED LIFE	WARRANTY
FLED18T8UTUBE/4K/BYPASS	18	32	2200	122.0	4k	82	No	50000	5

^{*} System wattage/lumen performance subject to actual ballast factor ratings.



PART NUMBER:	DATE:
PROJECT #:	TYPE:
PREPARED BY:	

PART NUMBER:

FLED18T8UTUBE/4K/BYPASS

18W LED T8 UTUBE 2G13 4K BYPASS

ELECTRICAL SPECIFICATIONS:

PART NUMBER LAMP WATTS OPERATING VOLTAGE		LAMP OPERATING CURRENT (mA)	OPERATING FREQUENCY	POWER FACTOR	DRIVER	
FLED18T8UTUBE/4K/BYPASS	18	120-277V	157	50/60HZ	0.9	internal

^{*} Power Factor / Operating Voltageperformance are ballast dependant

PHYSICAL SPECIFICATIONS:

PART NUMBER	LAMP STYLE	BULB FINISH	BASE	MAX OVERALL LENGTH (MOL)	MAX OVERALL DIA. (MOD)	WEIGHT	OPERATING TEMP.	STORAGE TEMP.	LED TYPE	BEAM ANGLE
FLED18T8UTUBE/4K/ BYPASS	U BEND	FR	2G13	22	1	0.9	-20?(-4?) to 45?(113?)	-40?(- 40?) to 85?(185?)	2835 TG	210°



^{*}Not all product variations may meet Design Light Consortium Qualifications. Please verify that the product is listed on the DLC products lists at www.designlightconsortium.org/QPL