

	TUG / T8 GLASS TUBE	
	PROJECT :	
	NOTE :	
	COMPANY NAME:	
TYPE:		DATE:
CATALOG NUMBER:		
_____	_____	_____
ITEM CODE	WATT	CCT
		BEAM ANGLE
		VOLTAGE
		OPTION

SPECIFICATION

LED TUBE T8 4FT
GLASS TUBE
DIRECT REPLACEMENT OR BYPASS
INPUT VOLTARE 100V~277V 60HZ
POWER EFFICIENCY: >90%
THD: ≤20%
COLOR TEMPERATURE 4000K,5000K
WORKING TEMPERATURE 0°C~+45°C
IP GRADE: IP44
HUMIDITY: 95%RH
WORKING LIFESPAN: LM80-50,000HR
LUMEN OUTPUT>120LM/W
STARTING TIME<0.5S
CRI>80
5 YEAR WARRANTY

MODEL

Item code	UPC CODE	Description
TUG-4FT-18W-50K-120-AB	10316	Double end 4ft LED glass tube, work with or without ballast, CCT5000K, 120lm/w, voltage120V
TUG-4FT-18W-40K-120-A	10053	Double end 4ft LED glass tube, work with ballast, CCT4000K, 120lm/w, voltage120V

FEATURES

CONSTRUCTION

- Glass tube
- IP20
- Humidity: 95%RH
- Operating temperature 0°C ~ +45°C

ELECTRICAL

- Double end
- Direct replacement or bypass
- THD ≤ 20%
- Non shunted contact socket

MOUNTING

- Fit to T8 standard non shunted socket

COMPLIANCE

- cUL
- DLC

