



Item#: 91713 LINEAR T5 FLUORESCENT LAMP

#### **FEATURES**

Top lamp performance with Superior Life® fluorescent lamps. Built stronger to last longer these lamps outperform the competition, giving you the best overall value for a superior product.

#### **LOW MERCURY / ENVIRO-LUME™**

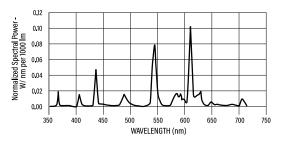
- Brass pins for better contact
- Strong lead in wires
- Triple wound tungsten cathode coded with rare earth oxides to lengthen life
- Passes EPA tests
- Krypton/Argon gas mixture reduces energy usage

#### **APPLICATION**

Larger warehouses, retail applications, commercial buildings and work areas.

#### **ELECTRICAL**

Wattage	28W	
LIGHTING PERFORMANCE		
Initial Lumens (Performance after 100 hours of operating life.)	2900	
Mean Lumens (At 40% of the lamps rated average life.)	2697	
Lumens Per Watt (LPW)	104	
Color Temperature (CCT)	3500K	
Color Rendering (CRI)	85	



#### LIFESPAN

Average Life (Hours)	36,000
Warranty (Years)	2

### CONSTRUCTION

Housing	Glass / Metal End Caps		
Lens	White		
Base / Power Supply	G5 - Mini Bi Pin		
Mercury Content (9)	2.5mg		

#### **QUALIFICATIONS**

Low Mercury	Yes	
E EISA Compliant (Meets US Min. Efficiency standards)	Yes	



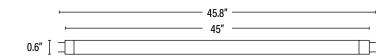
Published lumens are approximate and may vary slightly. Specifications are subject to change without notice. It is lamp contains mercury. For proper lamp disposal contact your local municipal solid waste agency directly, call 888-537-4874 or visit lamprecycle.org for state-specific lamp recycling options.

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#### **DIMENSIONS** (Inches)

Length (MOL)	45.8"
Width/Diameter (MOD)	0.6"
Net Weight (Lbs)	



## $\textbf{SUPPORTING DOCUMENTS} \ (\textit{Grey} = \textit{not available at this time.})$

PACKAGING		UPC	<b>DIMENSIONS</b> (LxWxH)	<b>GROSS WEIGHT</b> (Lbs)
Master Carton	40	811768020960	47.2" x 4.3" x 6.3"	11.5
Individual Box	1			0.3
Country of Origin	China			
HS Tariff	8539.31.0070			

#### **ORDERING**

ITEM#	DESCRIPTION	TITLE 20	CASE
91713	F28T5/835	Yes	40

#### **ADDITIONAL INFORMATION:**

Family Item(s): 91706/3000K • 91708/4100K • 91707/5000K