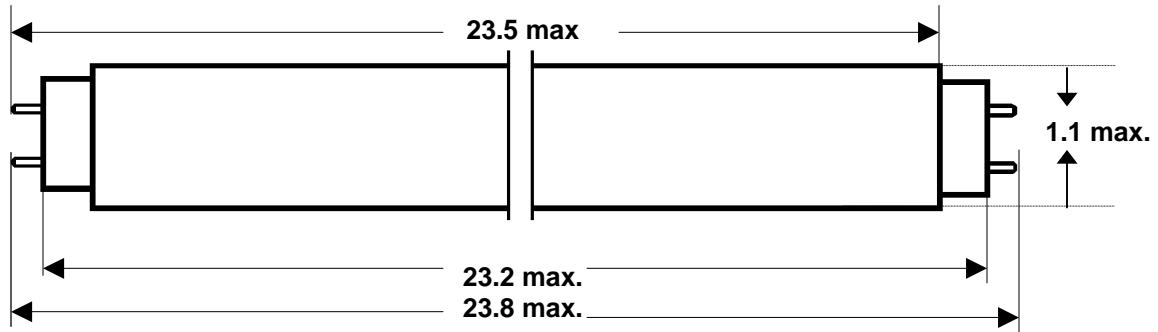


Dimensions - (Inches)

Nominal Dimensions

Length: 24
Diameter: 1



BASE: Medium Bi Pin

Technical Data

ELECTRICAL DATA (Instant Start)

Frequency:	25 Khz.
Lamp Wattage:	15 Watts
Lamp Operating Voltage:	69 volts
Lamp Current:	210 mA

OPERATING CONDITIONS (Instant Start)

Base Temperature (max.):	125°C
Lamp Ambient Temperature (min.):	(20°)C
Burning Position:	Any
Open Circuit Voltage 1 lamp ≥ 10 °C:	326 Volts
Current Crest Factor (max.):	2.0

LAMP LIFE* (50% mortality) 20,000 Hours

** Based upon a large population of lamps, operated at 25°C on a reference ballast. Actual operating conditions may impact life performance.*

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Ordering Info

<u>Order Code</u>	<u>Lamp Description</u>	<u>Kelvin Color (K)</u>	<u>CRI</u>	<u>Initial Lumens (LM)</u>	<u>Design Lumens *</u>
01718	F17T8/730	3000	75	1325	1200
01717	F17T8/735	3500	75	1325	1200
01728	F17T8/741	4100	75	1325	1200
01721	F17T8/830	3000	85	1400	1315
01720	F17T8/835	3500	85	1400	1315
01719	F17T8/841	4100	85	1400	1315

* Design lumens are determined at 40% of rated life.

Terra-Lux Technology – All SLI Lighting F17T8 branded lamps that carry the **Terra-Lux** trademark are designated as **Low Mercury**. This indicates that they pass the United States Environmental Protection Agency's Toxicity Characteristic Leaching Procedure.

ATTENTION: Lamps comply with the requirements of IEC 60081 and IEC 61195, respectively.
The electronic ballast for lamp operation must comply with IEC 60929.
Life test according to IEC 60081, Annex C.
For dimming operation, please refer to published data of ballast manufacturer.

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SLI reserves the right to change data and specifications without notice.
Data for guidance only.

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