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**Range features** Features These lamps consist of a tubular glass envelope and emit more than 85% of their energy in the UV-C ultra violet radiation with a peak at 253.7nm for germicidal action Shape, electrical characteristics and lighting circuits are similar to general fluorescent lamps The majority of germicidal lamps operate most efficiently in still air at an ambient temperature of 25Å° All lamps are Ozone free A protective coating on the inside of the lamp limits the depreciation of the UV-C output Applications Residential drinking water units Stand alone air purifiers Wall mounted air purification units Ponds & Aquaria Directions for use The radiation from these lamps is very harmful to eyes and skin. Always protect your eyes and skin against radiation Germicidal lamps must only be used in appropriate equipment and applications When using UV-C emitting lamps, the official reference guides and the current industrial safety guideline must be followed Maximum Permissible Exposure Time (MPET) can be established for a given range of wavelengths. For example: 1 minute/day at a distance of 30cm Germicidal lamps emit UV-C radiation and must not be used for general lighting purposes

**Cap/Base** G13

**Bulb finish**

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<b>Type</b>	T10
<b>Transformer required</b>	
<b>Unit case</b>	10

**Long description**

Features. These lamps consist of a tubular glass envelope and emit more than 85% of their energy in the UV-C ultra violet radiation with a peak at 253.7nm for germicidal action. Shape, electrical characteristics and lighting circuits are similar to general fluorescent lamps. The majority of germicidal lamps operate most efficiently in still air at an ambient temperature of 25Â°. All lamps are Ozone free. A protective coating on the inside of the lamp limits the depreciation of the UV-C output. . Applications. Residential drinking water units. Stand alone air purifiers. Wall mounted air purification units. Ponds & Aquaria. . Directions for use. The radiation from these lamps is very harmful to eyes and skin. Always protect your eyes and skin against radiation. Germicidal lamps must only be used in appropriate equipment and applications. When using UV-C emitting lamps, the official reference guides and the current industrial safety guideline must be followed. Maximum Permissible Exposure Time (MPET) can be established for a given range of wavelengths. For example: 1 minute/day at a distance of 30cm. Germicidal lamps emit UV-C radiation and must not be used for general lighting purposes

<b>Product name</b>	G18W T10
<b>Cap/Base</b>	G13
<b>IEC Reference 3</b>	
<b>Nominal average life (h)</b>	8000
<b>Ballast required</b>	
<b>Bulb finish</b>	
<b>IEC Reference</b>	
<b>IEC Reference 2</b>	

<b>Voltage (V)</b>	57
<b>Rated watt (W)</b>	18
<b>Watt (W)</b>	18
<b>Current (A)</b>	0.370

<b>Packaging outer length (cm)</b>	70
<b>Packaging single length (cm)</b>	67.2
<b>Packaging outer height (cm)</b>	7
<b>Packaging single width (cm)</b>	3
<b>Packaging single height (cm)</b>	3
<b>Packaging outer width (cm)</b>	18
<b>Lamp Length (mm) - C</b>	604
<b>Lamp Diameter (mm) - D</b>	32

Number pieces in packaging:1Number pieces in box:10

### Customer Reviews:

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