

G25T8E UVB Lamp



UVB lamps emit ultraviolet rays between 280nm and 360nm (at peak 306nm).

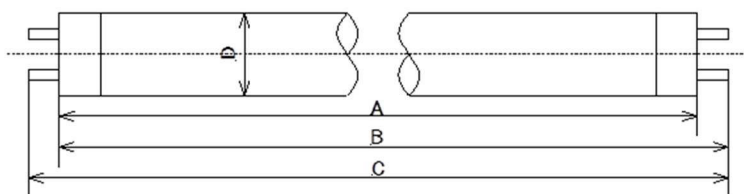
The spectral energy distribution suits to test the ultraviolet resistance of paints, plastics and rubbers.

They are also used for the special light sources for inspection and analysis.

Product data

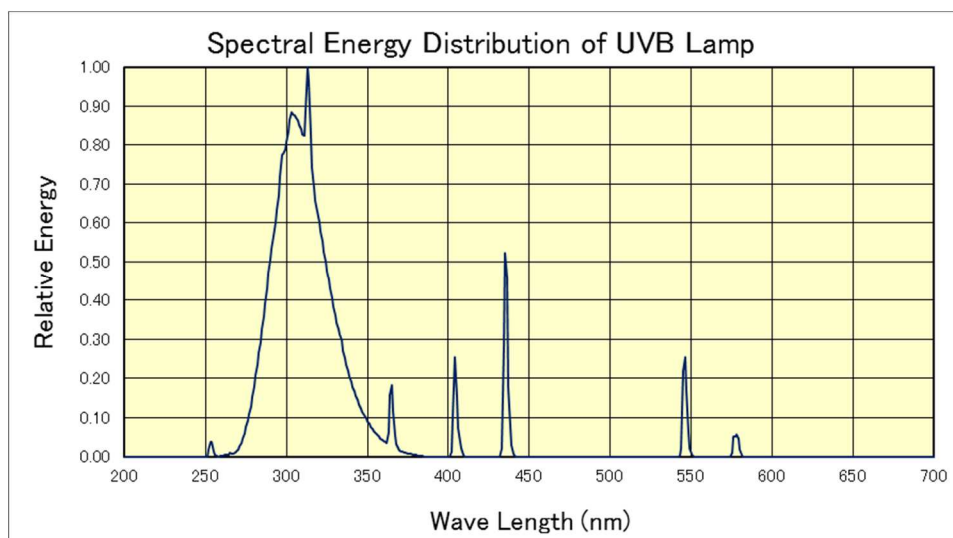
Category	UVB
Spectral Peak	306 nm
Lamp Wattage	25 W
Lamp Current	0.600 A
Lamp Voltage	52 V
UV Output	3.9 W
Weight	70 g
Average Life	3000 hrs
Base	G13

Dimensions



A	Max. 437.4 mm
B	Min. 442.1 mm Max. 444.5 mm
C	Max. 451.6 mm
D	Max. 28.0 mm

Spectral data



Logistical Data

Package	Shipping cardboard box
Number of lamps	20 pcs per box
Dimensions (length x width x height)	475 mm x 155 mm x 130 mm
Gross weight	1800 g

Safety Warnings

Never look directly into the lamp with naked eyes while it is lit. Ultraviolet rays can cause pain and/or [permanent] damage to the eyes.

Avoid exposure to direct or strongly reflected ultraviolet rays. Ultraviolet rays are harmful to the eyes and skin.



Specifications are subject to change without notice.

This lamp is made in Japan.