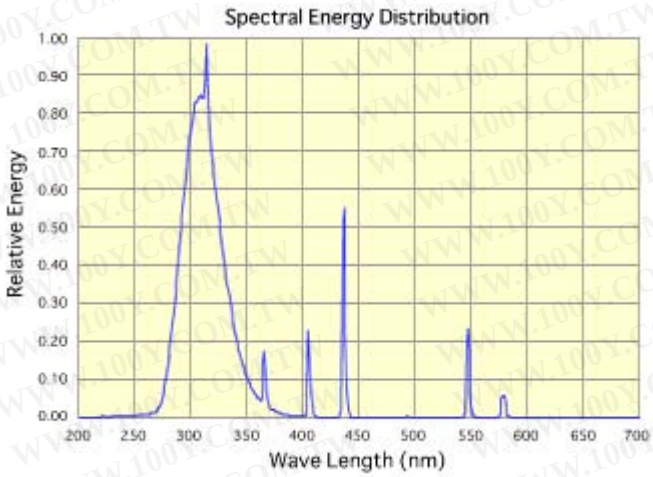
SANKYO DENKI UV-B lamps



UV-B 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.

勝 特 力 材 料 886-3-5753170
胜特力电子(上海) 86-21-54151736
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★UV-B lamps								
Type	Lamp Wattage	Dimensions (mm)		Cap (B)	Lamp Current	Ultra violet Output	Average Useful Life	No. 60081
	W	Length	Diameter		A	W	h	IEC
G4T5E	4	134.5	15.5	G5	0.162	0.5	3,000	1020
G6T5E	6	210.5	15.5	G5	0.147	1.0	3,000	1030
G8T5E	8	287	15.5	G5	0.170	1.6	3,000	1040
G15T8E	15	436	25.5	G13	0.300	3.0	4,000	2120
G20T10E	20	588.5	32.5	G13	0.360	4.2	4,000	2230
G25T8E	25	436	25.2	G13	0.600	3.9	3,000	-
G40T10E	40	1,198	32.5	G13	0.420	9.3	5,000	2430

□ The shape, structural, electrical characteristics are the same as those of general fluorescent lamps used for illumination.
*1 After 100 hours lighting.
*2 When the ultraviolet ray output becomes 60% of the initial output (after 100 hours lighting).

□ WARNING
The radiation of those lamps is harmful to eyes and skin.
Protect your eyes and your skin against the ultraviolet rays.

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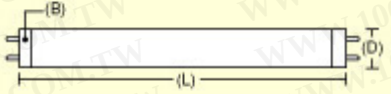
Dimensions and wiring diagrams

●Dimensions



●Wiring diagrams