

These lamps efficiently emit near ultraviolet rays at 315nm-400nm which have strong photochemical and fluorescent effects.

They are special deep blue filter glass which absorbs visible rays and transmits near ultraviolet rays and two types ofphosphor are used with radiation peak at 352nm and 368nm, respectively.

They are used for tests, inspections, examinations, and investigations in various fields, as well as for stage illumination in theaters and nightclubs, advertisements and sign boards.

勝 特 力 材 料 886-3-5753170 胜特力电子(上海) 86-21-54151736 胜特力电子(深圳) 86-755-83298787 Http://www.100y.com.tw



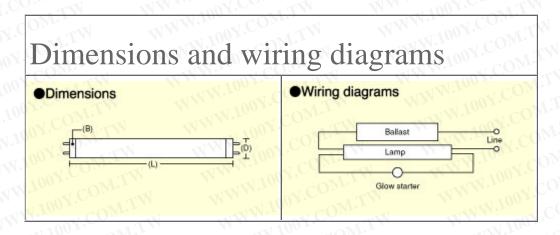
Туре	Lamp Wattage	Dimensions (mm)		Cap(B)	Lamp Current	Ultra violet Output	Average Useful Life	No. 60081
-31	W Length	Length	Diameter		N A	w	h	IEC
F4T5BLB F6T5BLB	4	134.5	15.5	G5	0.162	0.5	3,000	1020
F6T5BLB	6	210.5	15.5	TW G5	0.147	00.9	3,000	1030
F8T5BLB	8	287	15.5	G5	0.170	101.4	3,000	1040
F10T8BLB	10	330	25.5	G13	0.230	1.5	4,000	W. I.
	15	436	25.5	G13	0.300	2.6	4,000	2120
F15T8BLB F18T8BLB	18	588.5	25.5	GI3	0.370	3.7	4,000	2220
F18T8BLB F20T10BLB	20	588.5	32.5	G13	0.360	3.7	4,000	2230
F20T10BLB /RS	20	588.5	32.5	COM G13	0.360	3.7	4,000	5230
F30T8BLB	30	893	25.5	G13	0.365	6.3	4,000	2320
F36T8BLB	36	1,198	25.5	G13	0.430	8.1	5,000	2420
F40T10BLB	40	1,198	32.5	W.100 Y. G13	0.420	8.1	5,000	2430
F40T10BLB /RS	40	M _{1,198}	32.5	G13	0.420	8.1	5,000	5430

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Blacklight blue lamps (BLB) have shape, structural, electrical characteristics and lighting circuits similar to general fluorescent lamps used for illumination.

Therefore, ballasts and glow starters used for general fluorescent lamps can be used for black light blue lamps (BLB) of this type.

- *1 Total amount of the ultraviolet between 300nm and 400nm.
- *2 When the ultraviolet ray output becomes 60% of the initial output (after 100 hours lighting).



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