

UVB Lamp



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Lightbest UVB lamp is made with high-quality high-transmittance glass tubes and rare earth phosphors, and mature production processes and higher UVB intensity.

With full spectrum and UV spectrum, the optimal UV ratio helps produce vitamin D3 and promotes calcium absorption in reptiles.

UVB2.0, UVB5.0, and UVB10.0 are commonly used, indicating the proportion of UVB (medium-wave ultraviolet) contained in the emitted rays.

Crawler growth lamp 315nm

Model No.	Lamp Dimensions(mm)			Power (W)	Current (mA)	Voltage at 50/60Hz (V)	Rated Life (h)
	Tube Diam	Length	Base				
UVB F4T5	15	135	G5	4	170	29	8000
UVB F6T5	15	212	G5	6	160	40	8000
UVB F8T5	15	287	G5	8	150	55	8000
UVB F14T5	15	549	G5	14	170	82	8000
UVB F21T5	15	849	G5	21	170	123	8000
UVB F24T5	15	549	G5	24	300	75	8000
UVB F28T5	15	1149	G5	28	170	167	8000
UVB F39T5	15	849	G5	39	340	112	8000
UVB F54T5	15	1149	G5	54	460	118	8000
UVB F10T8	26	330	G13	10	220	52	8000
UVB F15T8	26	437	G13	15	310	55	8000
UVB F18T8	26	589	G13	18	370	57	8000
UVB F30T8	26	894	G13	30	365	96	8000
UVB F32T8	26	1199	G13	32	430	100	8000
UVB F36T8	26	1199	G13	36	430	103	8000

* UVB 2.0,5.0 and 10.0 are optional *Customized specifications are available

*Customized UV lamps with peak rays at UVB-313 and others

