

Compact Fluorescent

The advantage of the Exo Terra Compact Fluorescent bulb is its size and the fact that it is self-ballasted. A regular screw fitting is sufficient to operate these bulbs. The spiral shape of the bulb enables vertical or horizontal mounting without compromising performance.



NATURAL LIGHT

Full Spectrum Daylight Bulb

- Ideal daylight spectrum for all reptiles & amphibians
- Stimulates appetite, activity and reproductive behaviour through UVA radiation
- High visual light output
- 6700 K Color temperature
- Stimulates plant growth
- Recommended in combination with Reptile UVB100, UVB150 or UVB200, depending on the reptile's UV requirements
- High Color Rendering Index (98 CRI)



The Exo Terra Natural Light is a full spectrum daylight lamp with a very high visual light output and high color rendering index (98 CRI). With its high visual light output and 6700 K Color temperature, the Natural Light Terrarium Lamp is recommended as general light source for all terrarium types.

The high light output makes this bulb suitable for planted terrariums and it is ideal for animals with lower UV requirements, such as snakes, amphibians (frogs, toads and salamanders) and nocturnal animals. Combine this full spectrum daylight lamp with Exo Terra's Reptile UVB100, UVB150 or UVB200, depending on the reptile's UV requirements, to intensify natural sunlight conditions.

Light and UV radiation in compact fluorescent bulbs decreases over time. Changing your terrarium bulbs yearly ensures optimal light conditions to keep your reptiles healthy. Visit www.exo-terra.com and register for the "Restore The Rays" program.

LIGHT QUALITY

13W	Distance		UVA		Illuminance									
	Inch	cm	$\mu\text{W}/\text{cm}^2$	LUX	26W	Distance		UVA		Illuminance				
							Inch	cm	$\mu\text{W}/\text{cm}^2$	LUX				
↓	4	10	350	12560	↓	4	10	500	15350	↓	4	10	500	15350
	8	20	150	2580		8	20	135	3810		8	20	135	3810
	12	30	75	1080		12	30	60	1780		12	30	60	1780
	16	40	45	620		16	40	25	1030		16	40	25	1030
	20	50	25	470		20	50	20	690		20	50	20	690
	24	60	15	340		24	60	10	510		24	60	10	510
	28	70	10	270		28	70	7	370		28	70	7	370
	32	80	3	220		32	80	3	320		32	80	3	320
	36	90	1	190		36	90	1	250		36	90	1	250
	40	100	0	180		40	100	0	230		40	100	0	230

REPTILE BULB RATING SYSTEM ©

UVB: ●●●●●●●●

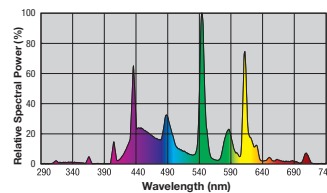
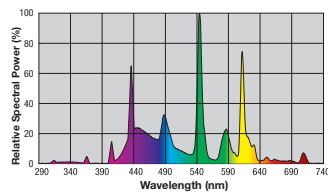
UVA: ●●●●●●●●

REPTILE VISION: ●●●●●●●●

HUMAN VISION: ●●●●●●●●

HEAT: ●●●●●●●●

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PT2190 Natural Light 13W
 PT2191 Natural Light 26W



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Distance	13W		UVA		Illuminance	
	Inch	cm	$\mu\text{W}/\text{cm}^2$	LUX		
4	10	350	12560			
8	20	150	2580			
12	30	75	1080			
16	40	45	620			
20	50	25	470			
24	60	15	340			
28	70	10	270			
32	80	3	220			
36	90	1	190			
40	100	0	180			

Distance	25W		UVA		Illuminance	
	Inch	cm	$\mu\text{W}/\text{cm}^2$	LUX		
4	10	500	15350			
8	20	135	3810			
12	30	60	1780			
16	40	25	1030			
20	50	20	690			
24	60	10	510			
28	70	7	370			
32	80	3	320			
36	90	1	250			
40	100	0	230			

REPTILE BULB RATING SYSTEM ©

UVB: 5/5 (5 green circles)

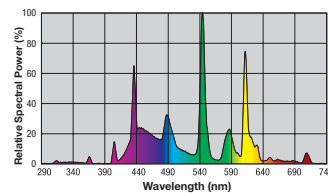
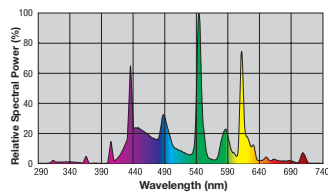
UVA: 5/5 (5 green circles)

REPTILE VISION: 5/5 (5 green circles)

HUMAN VISION: 5/5 (5 green circles)

HEAT: 0/5 (0 green circles)

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PT2190 Natural Light 13W

PT2191 Natural Light 25W

