

## Great White - TTX

Model Reference	Luminaire Power (tcW)	Luminaire Output (Llm)	Luminaire Efficacy (Llm/tcW)	Colour Temperature (K)	Colour Rendering (Ra)	UGR	Nominal Weight (kg)	Mains Voltage (V)	Mains Frequency (Hz)	Ingress Protection - Front	Ingress Protection - Rear	MacAdam (SDCM)	Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Warranty (Years)	Power Factor	Life L70/B0 (hours)
TTX001	9.1	961	105.6	3000	>80	14.0	0.5	220-240	50-60	IP20	IP20	<=1x2	-25	35	5	>0.9	50,000
TTX002				4000		15.1											
TTX003	13.8	1286	93.2	3000		16.1											
TTX004				4000													
TTX005	18.5	1721	93.0	3000		17.4											
TTX006				4000													
TTX007	29.9	2559	85.6	3000													
TTX008				4000													
TTX009	12.0	919	76.6	3000	>95	13.9	0.5	220-240	50-60	IP20	IP20	<=1x2	-25	35	5	>0.9	50,000
TTX010				4000		14.9											
TTX011	16.6	1216	73.3	3000		16.1											
TTX012				4000													
TTX013	24.7	1717	69.5	3000		17.4											
TTX014				4000													
TTX015	35.0	2550	72.9	3000													
TTX016				4000													

**Please note:** Specification values may change due to rapid development of lighting technology. All performance data is taken at an ambient temperature of +25°C. Data may be rounded up/down for illustrative purposes. Tolerance range of optical and electrical data is +/-10%. We reserve the right to amend or change details without prior notification. E&OE.

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