

Introducing TCP's LED Turtle Lights for properties adjacent to sea turtle nesting beaches.

These lamps produce the long wavelength required to efficiently light the area while not interfering with the wildlife. To be compliant with beachfront lighting best practices, the lamp must be mounted in an enclosed fixture and mounted as low as possible.

Acceptable lamps: light sources that produce light of 590nm or greater.

Reasons to choose the LED Turtle Lights from TCP

- Environmentally friendly
- For use in all lighting fixtures visible from beach areas
- Long 25,000 hour rated life

- 5 year warranty
- RoHS compliant
- Mercury free

Ideal Applications

Any residential or commercial building fixture that is located by sea turtle nesting beaches

Specifications

Voltage 120V	Beam AngleOmni, 40°
Lamp Life (Rated)	Base E26
Minimum Starting Temp22°F	Non-Dimmable
Maximum Operating Temp113°F	



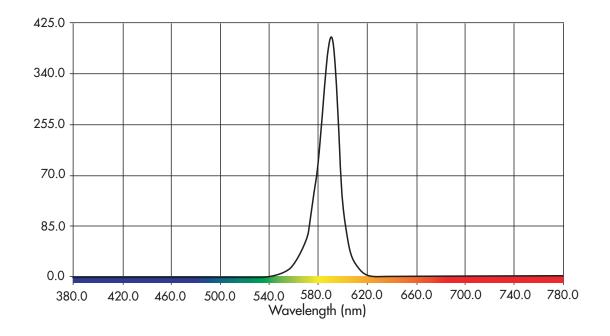


LED Turtle Light

Specifications



ITEM #	DESCRIPTION	COLOR TEMP	VOLTAGE	WATTS	BEAM ANGLE	HOURS	MOL (inches)	DIA (inches)		WARRANTY YEARS	CASE QTY
TURTLEA 19	A 19 TURTLE LIGHT	590nm Amber	120V	7.5w	OMNI	25000	4.3	2.4	E26	5 YEARS	12



TECHNOLOGY CAST IN A BEAUTIFUL LIGHT

For over 30 years, TCP has been designing, developing and delivering energy-efficient lighting into the market. Thanks to our cutting-edge technology and manufacturing expertise, we have shipped billions of high quality lighting products. With TCP, you can count on a lighting product that is designed to meet the needs of the market - that transforms your surroundings and envelopes you in warmth - lighting that generates beauty with every flip of the switch.

Sales:	Catalog Number:
Date:	Туре:
Model:	Notes:
Project:	OTCP
Rep:	we know light.™