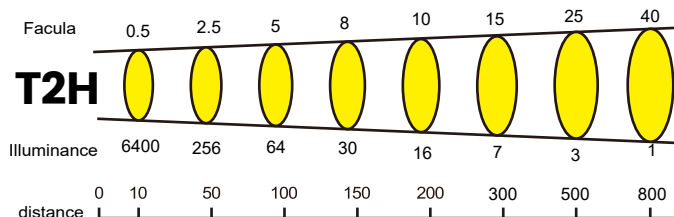
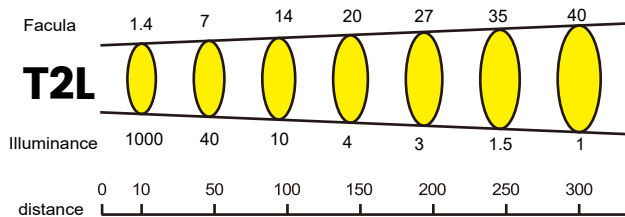


Features

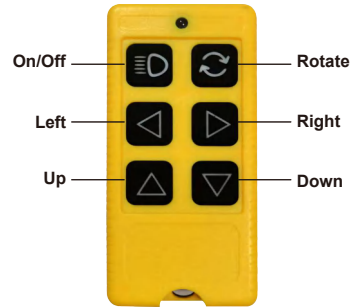
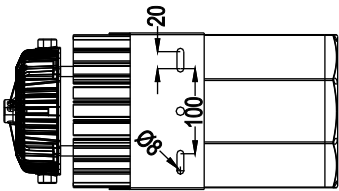
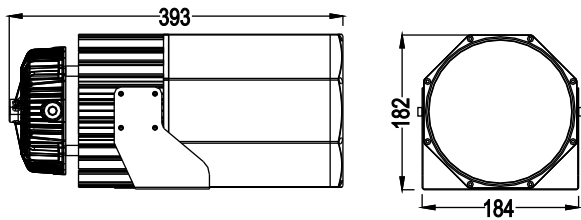
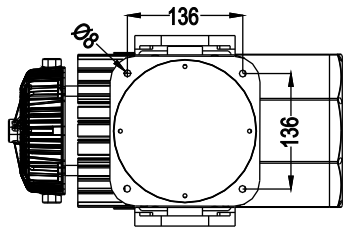
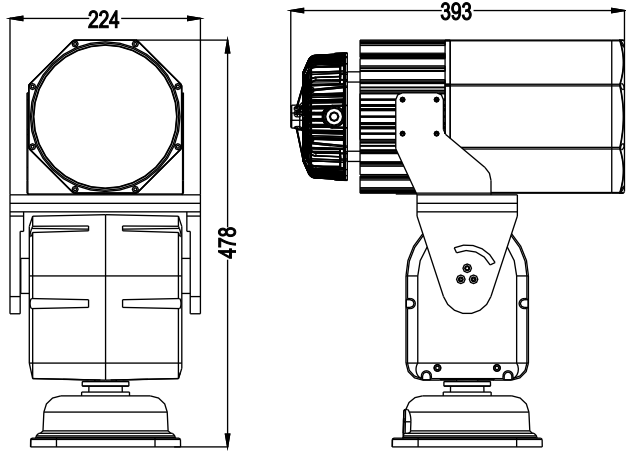
- Protection class: IP66
- Irradiation distance: T2L $\geq 300\text{M}$ (1LUX) $\geq 600\text{m}$ (0.25LUX), T2H $\geq 800\text{M}$ (1LUX) $\geq 1600\text{m}$ (0.25LUX)
- Beam angle: 4°/8°
- Slip-rings provide continuous 360° horizontal rotation with no stop points
- Auto-return to home position
- Auto-scan with user programmability
- Advanced proportional-speed control
- Approved for temperatures down to -40°C and up to +55°C
- Materials: marine grade aluminum and stainless steel with salt-resistant powder coat finish
- Lower power consumption: LED's consume 75% or more less power than Halogen lamps
- Longer life: LED's last tens-of-thousands of hours compared to approximately 250 to 750 hours depending upon the Halogen lamp. This reduces lamp replacement costs, increases reliability



Applications

- National defense
- Marine
- Military
- Water conservation
- Expedition and oil field
- Wharf
- Large surface warship
- Maritime search and rescue





Specifications

Model	TB-SL160WBT2L	TB-SL200WBT2L-A	TB-SL160WAT2H	TB-SL200WAT2H-A	
Light Information	Light Source	LED	LED	LED	LED
	Power Consumption	160W	200W	160W	200W
	Color Temperature	6500K			
	Input Voltage	AC 220V 50/60HZ/DC12V			
	Working Temperature	-40°C ~ +55°C			
	IP Rating	IP66			
	Lifespan	>50,000 hours			
	Beam Angle	8°	8°	4°	4°
	Beam Distance	≥300m (1LUX)	≥300m (1LUX)	≥800m(1LUX)	≥800m(1LUX)
	Weight	6Kg	12Kg	6Kg	12Kg
	Material	1060AL			
Product Size (mm)	393*184*182mm	470*393*224mm	393*184*182mm	470*393*224mm	
Packing Size (mm)	450*250*250mm	600*400*400mm	450*250*250mm	600*400*400mm	
Quantity/carton	1PCS	1PCS	1PCS	1PCS	
Cloud Platform (Optional)	Adjustable Speed	Horizontal: 9°/S, Vertical: 6°/S			
	Adjustable Angle	Horizontal: 0~360°, Vertical: +15°~-30°		Horizontal: 0~360°, Vertical: +15°~-30°	
	Repeated Positioning Accuracy	±1°			