



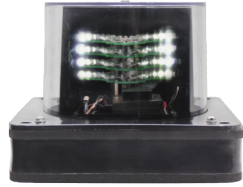
McDermott Light & Signal

Navigation Lights for Vessels 50 meters or greater

225°
Screen



TB6-820-MAST



TB6-LED-MAST
older style

Certified to meet applicable sections of UL 1104

Three miles for vessels 50 meters or greater in length

Years of service without the need for bulb replacement and maintenance.

TB6-820 MAST SPECIFICATIONS:

Range:	6 nautical miles
Mount:	5 1/4" x 5 1/4" Base; 4" x 4" holes on center
Light Source:	High-power LEDs
Material:	High-impact polycarbonate
Visibility Arc:	225 degrees
Power Sources:	12, 24, 32 VDC 120, 220 VAC
Weight:	6 lbs.
Dimensions:	7" h x 5 1/4" l x 5 1/4" w



TB3D-TOW

135°
Screen



TB3D-PORT

112.5°
Screen

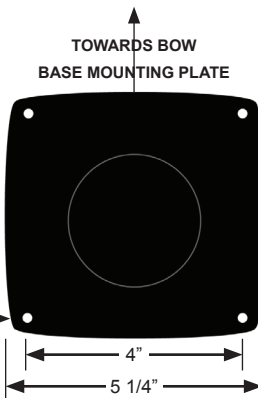
TB3 SPECIFICATIONS:

Range:	3 nautical miles
Mount:	5 1/4" x 5 1/4" Base; 4" x 4" holes on center
Light Source:	High-power LEDs
Material:	High-impact polycarbonate
Visibility Arc:	112.5, 135, 360 degrees
Power Sources:	12, 24, 32 VDC 120, 220 VAC
Weight:	2 lbs.
Dimensions:	6" h x 5 1/4" l x 5 1/4" w



TB3-78-WHITE

360°



FOUR 5/16"
DIAMETER
HOLES

TOWARDS BOW
BASE MOUNTING PLATE
4"
5 1/4"

