



12V-24V 1 Million CD Remote Controlled Searchlight















## **YACHT BEAM 1M**

12V-24V 1 Million CD Remote Controlled Searchlight







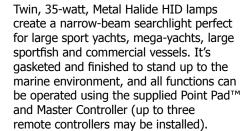












· Internal elevation mechanism for precise pitch control of beam

- Auto return brings light back to a pre-set position
- · Rugged, triple-primed and sealed, marine grade aluminum housing
- Housing rotates a full 360° for all-around Salt water-resistant construction with illumination
- Internal elevation mechanism provides pitch control of spotlight beam; protects elevation mechanism from weather
- Fingertip remote control Point Pad™; up to three remote Point Pad™ units may be installed on system; surface/flush mount options included
- nylon and phenolic washers, aluminized stainless steel screws with insulating lubricant

## **SPECIFICATIONS**

Product Number	1933
Size	12 x 13 x 9.3" (31 x 33 x23.5cm)
Weight	36 lbs (16.39 kg)
Material	Marine grade cast aluminum,
	tempered glass
Input Voltage	12V-24VDC
Amp Draw	Startup 25A @12V, Running 8A @ 12V
Color	White
Operation	Remote controlled Point Pad™
Beam Angle	6°
Elevation Angle	15° up, 30° down
Rotation	360° continuous
Rotation Speed	Fast 30° per second
	slow 10° per second
Elevation Speed	3° per second
Lamp	Twin 35W metal halide lamps
	1,000 hours operating life
Accessories	Secondary Point Pad™ for remote
	control with install kit (P/N 9282.3)
	Replacement 35W Halide lamps
	(P/N 6009)
Footprint Diameter	9" (23cm)
Limited Warranty	1 Year
Carton Dimensions	20.5" x 14.25" x 19.25"
Carton Weight	40 lbs

- 1 million effective candela
- High efficiency electronics
- Ergonomic, compact design
- Twin 35w, metal halide HID lamps
- Exclusive XRCiZ<sup>™</sup> feature
- Marine tough design for years of useful service

