## RCL-100D // **Remote Control Searchlight** 200,000 Candela

Internal elevation mechanism provides pitch control of spotlight beam; protects elevation mechanism from weather

Rugged triple primed and sealed, marine grade aluminum housing

Includes fingertip remote control Point Pad™; up to three remote Point Pad<sup>™</sup> units may be installed on system; surface/ flush mount options included

Exclusive XRCiZ<sup>™</sup> feature rotates and moves light assembly every 30 days from activation to keep all bearing surfaces free of corrosion and all electrical contacts functional

Salt water resistant construction with nylon and phenolic washers, aluminized stainless steel screws with insulating lubricant

Wiring harness of 15 ft. (4.57m)

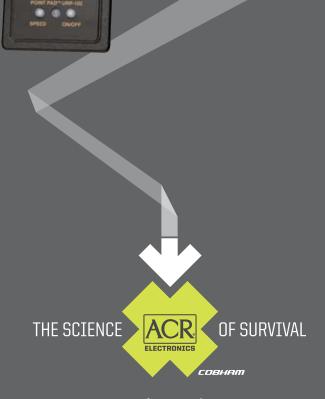
Application: Sport yachts, mega-yachts, sportfish and commercial vessels

## **Specifications**

Part Number	1930.3 (12V) 1931.3 (24 V)
Size	8 x 9 x 8 in (20.3 x 22.9 x 20.3 cm)
Weight	7.2 lbs (3.2 kg)
Material	518 Aluminum
Color	White
Operation	Remote controlled Point Pad™
Beam Angle	5° vertical, 7° horizontal
Elevation Angle	9° up, 17° down
Rotation	360° continuous
Rotation Speed	Fast 28° per second, slow 15° per second
Elevation Speed	2-7° per second (12 VDC) 5-8° per second (24VDC)
Lamp	High intensity 55W Halogen
Accessories	Secondary Point Pad™ Replacement Halogen bulb
Footprint Diameter	4.75" (120.7 mm)
Limited Warranty	l Year
Carton Dimensions	13" x 21" x 10" (33 x 53 x 25.4 cm)
Carton Weight	14 lbs (6.3 kg)

We build quality products knowing they are used to save lives.

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