



ACR RCL-75

12V 180,000 CD Remote-Controlled Searchlight



SEARCHLIGHTS



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Destined to become the choice of small-craft professionals, this rugged workhorse features a redundant, dual halogen lamp design for incredible reliability. Electronics are located in the water-resistant light head instead of the base for increased protection. The innovative "direct drive" system eliminates uncontrolled light movement in choppy conditions.

Application: Pleasure boats, sport yachts, sport fish, and commercial vessels.

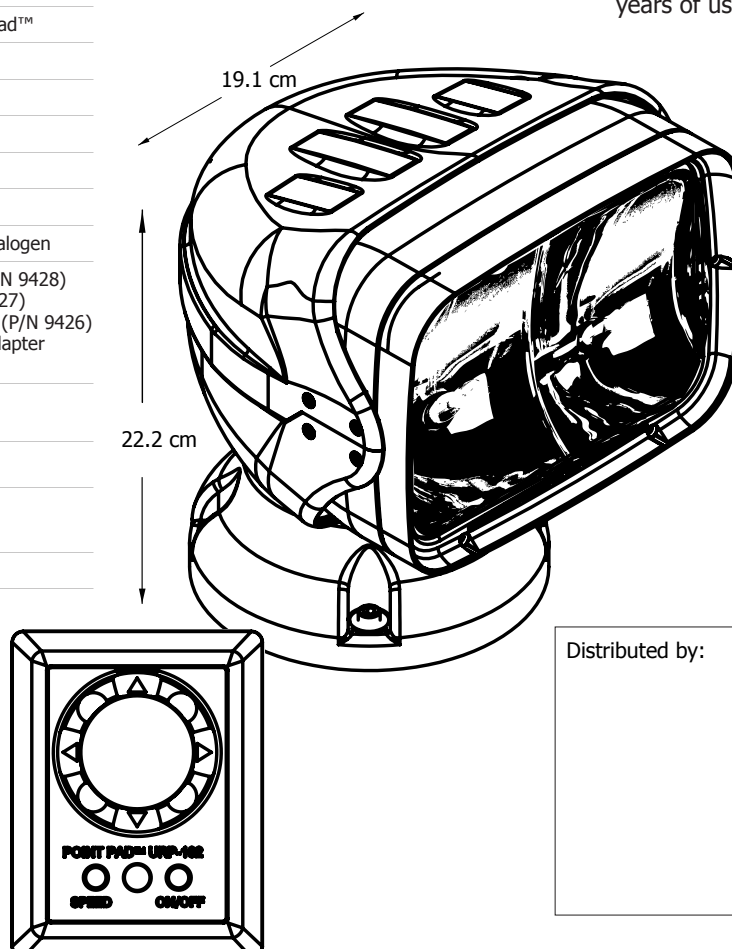
- Twin high-intensity 55-watt Halogen bulbs rated for 200 hours of use
- Ocular design provides 18° up/45° down pitch for enhanced visibility for docking, illuminating drawbridge towers, etc.
- Heavy-duty gear teeth and electric motors
- Easy to install Point Pad™ remote control with surface or flush mount options.

- Add an adapter and another Point Pad™ for remote, second station operation
- ASA housing material maintains integrity after five years of UV exposure
- Water resistant light head provides electronic components protection from water intrusion
- 7-pin wiring harness, 5.18 m length with waterproof connector at the light

SPECIFICATIONS

Product Number	1946
Size	19.1 x 22.2 x 19.1 cm
Weight	1.9 kg
Material	UV ASA
Color	White
Operation	Remote controlled Point Pad™
Beam Angle	3° vertical, 7° horizontal
Elevation Angle	18° up, 45° down
Rotation	361°
Rotation Speed	6-7° per second,
Elevation Speed	6-7° per second (12 VDC)
Lamp	Two high intensity 55W Halogen
Accessories	Secondary Point Pad™ (P/N 9428) Stackable 1" riser (P/N 9427) 2nd station cable harness (P/N 9426) Second station harness adapter (P/N 9442)
Footprint Diameter	138.1 mm
Limited Warranty	1 Year
Carton Dimensions	25.4 x 22.9 x 22.9 cm
Carton Weight	3.2 kg

- 12V 180,000 candela
- High efficiency electronics
- Use up to 3 Point Pad™ remote units
- Ergonomic, compact design
- Twin 55W halogen bulbs
- Marine tough design for years of useful service



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For further information please contact: