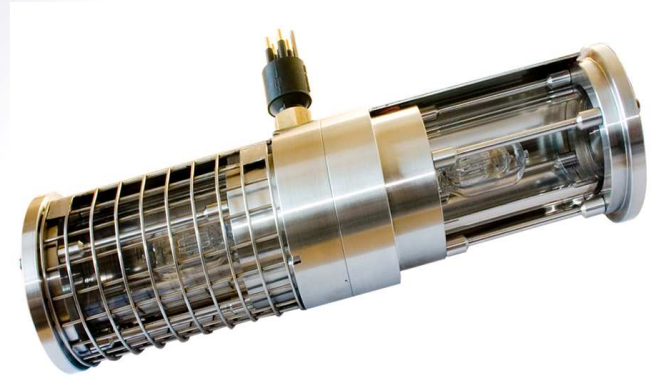


300 Watt (150w + 150w) Hid Flood Lamp

The 300 watt underwater lamp consists of two 150w Hid bulbs which can emit 5 times the amount of light as an equivalent wattage quartz halogen lamp.

The Dual Electronic Ballast System has the main advantage in physical size and also energy saving ; using 5-12% less energy than magnetic HID ballasts. Electronic ballasts are also energy efficient with a 99.9% power factor. With a soft starting operation, the electronic ballast system increases bulb life and reduces lumen depreciation.



The light is for use in both air and underwater and is available in an option of 110v AC or 240v AC supply.

Safety

The bulbs are driven by separate circuits within the surface control box. In the unlikely situation that one unit should fail, you will have the second light available for illumination. The unit is not only protected by a quartz glass enclosure which has a zero coefficient of expansion, but there is also fitted a stainless steel grill for maximum effectiveness against impact or collision. This has obvious time and money savings.

"When supplied as B2B EEE the producer invokes regulation 9.2 and passes all WEEE obligations to the end user"

Units 6-8 Shore Street, Barrow in Furness, Cumbria, England. LA14 2UB

Tel: +44 (0) 1229 822121 Fax: +44 (0) 1229 870208 Email: info@rovtechsystems.co.uk

DIRECTORS: H SMITH, H RICHARDS, & RK JOHNSON

Company Reg: IN ENGLAND No- 2949672 VAT Reg No: 652 1573 47 WEEE Reg No. WEE/GA 1432XS