



12: Aquaculture Underwater Lights and Camera Systems



Hydrobond Engineering Ltd is pleased to offer a full range of products to support the worlds growing Aquaculture industry.

Hydrobond Engineering Ltd Aquaculture Underwater Lights and Camera Systems

Hydro-Lite 400

Hydrobond Engineering Limited has designed and developed a dedicated fish farming light of outstanding quality.

Our light has been tested and proven in many major worldwide farming areas and is now the number one choice for quality and longevity.

FEATURES

- Complete one piece design, just plug it in and go
- 400 Watt Metal Halide Lamp
- 240 Volt Operation
- Start Up current ≤ 4.0 Amps, Operational current ≤ 2.0 Amps
- Rugged proven design
- Integral ballast
- Secure Lifting / Suspension Ring
- Negative buoyancy
- Integral electrical cable and penetrator. Standard cable lengths are 12, 15 & 30 metres with additional lengths available on request

Hydro-Cam

The ideal cost effective solution for monitoring farming processes such as feeding, cage integrity, fish behaviour and identifying mortalities.

FEATURES

- Small Compact design
- Super Bright Colour LCD Monitor
- Configurable to any camera and system.
- Customer specified power operation. E.g. 12 Volt, 24 Volts, 240 Volts
- Customer specified composite cable lengths available