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LED Viking Light

The popular Divex Viking/V2000 lights have now been replaced by an LED variant which produces a similar light output to a 600W halogen light. The new variant provides an excellent light output and extended product life compared to that of a halogen light.

Although the LED version has a new look and enhanced performance, it still remains as robust and reliable as ever.

The LED Viking Light is equipped with a thermal switch which reduces the light output by approximately 40% when the internal temperature reaches its maximum operating temperature and resets when the temperature drops to a safe working level. This allows the light to be used out of the water for testing and maintenance without damaging any of the internal components.

The LED colour temperature is 5700K on the Kelvin scale which is a whiter light than produced by standard halogen bulbs and the light output is 12,500 lux at 0.5m.

The major advantages with the LED Viking light include minimal maintenance, reduce power requirements and a wide operating voltage range.

Note: Alternative penetrators and connectors are available upon request.

Specification

Electrical

Supply Voltage	90 - 264Vac
Current Consumption	110V : 730mA 230V : 350mA
LED Colour	Cool White
Typical Luminous Flux	8000 lumens
Typical Light Output	12,500 lux at 0.5m
Typical Colour Temp	5700K
Lumen Maintenance	50,000 hours (70%)
Beam Angle	130°
Cut off Temperature	Off 75°C, reset 55°C

General

Operating Depth	500msw as standard
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Aquabeam Viking LED Light c/w Penetrator and Yoke

Order Code LA245AA

Aquabeam Viking LED Light c/w Burton Connector and Yoke

Order Code LA245AB