

APOLLO ENGINE ROOM/UTILITY LIGHT INSTALLATION GUIDE

Technical Specifications

Operating Voltage	Dual Voltage (85-265V AC & 10-30V DC)
Wattage	14 Watts @ AC 4 Watts @ DC
Lumens	1,400 Lumens @ AC 400 Lumens @ DC
Polarity Sensitivity	No Polarity (Grey Wires 85-265V AC White Wires 10-30V DC)
Warranty	3 Years
Color Temperature	6000K
Dimmable	No
IP Rating	IP20

Before You Begin

Power Off: Ensure that the vessel's power source and battery are disconnected or isolated before starting the installation.

Professional Installation: It is recommended that both electrical and mechanical installations be performed by a qualified professional.

Compatible Use: The Apollo Engine room/Utility Light is designed to function with a basic On/Off switch. Do not connect it to any third-party lighting control products or dimmers.

Sealing and Installation: Although the Apollo Engine room/Utility Light is fully sealed, it is suitable for indoor use only (IP20).

Mounting Surface: Select a flat, level surface for installation. The Light should not be mounted on a curved surface.

Heat Considerations: The rear of the light may become warm to the touch. Ensure that the mounting surface is appropriate for this type of light.

