

Remote Key Fob Installation Guide - Wiring Diagram Drivelite x18 / x36

Important – Please read Individual Product Instructions carefully before installation.

General Safety Information:

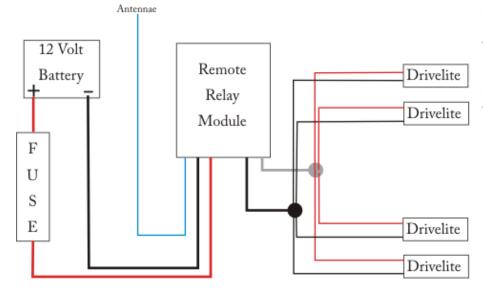
Please consider these safety precautions carefully before proceeding with the installation.

- Electrical installation should be carried out by a qualified professional, to ensure installation with the utmost care and caution. If in doubt please contact Lumishore Ltd.
- The Remote Key Fob electronics have been designed to be 12V ONLY. Always ensure that you have the correct module for your power supply prior to installation and under no circumstances connect a unit directly to the mains voltage.
- Always ensure that the vessel's power source and battery are disconnected or isolated prior to installation.
- Always use a suitable fuse or circuit breaker.
- The Remote Receiver is a sealed enclosure. Do not open, there are no serviceable parts inside.
- Do not attempt to connect more than the specified limit of Drivelite units to a single Key fob remote.

Replacement Key Fob Battery type: VR22/CN22/CN32A or Equivalent

Table 1. No of Drivelites per Key Fob Remote.

Model	Max No. of units
Drivelite X18, 12 Volt (all colours)	8
Drivelite X36, 12 Volt (all colours)	4



Wire Colour Code:

Red wire = Positive Voltage from battery (12 Volt)

Black wire 1 = Battery Ground (0 Volts)

White wire = Positive voltage to Drivelites (12 Volt)

Black wire 2 = Drivelite Ground (0 Volts)

Blue Wire = Antennae (No Connect)