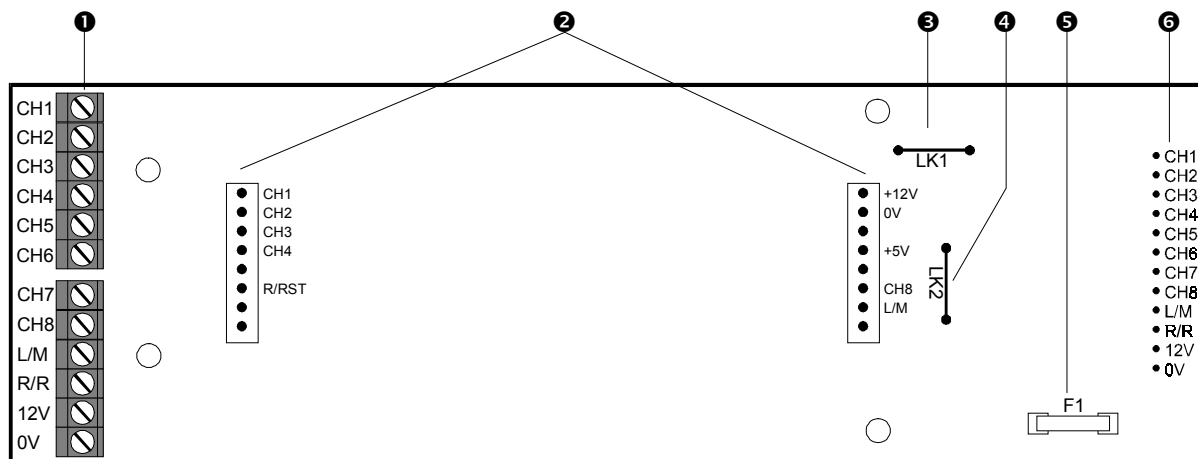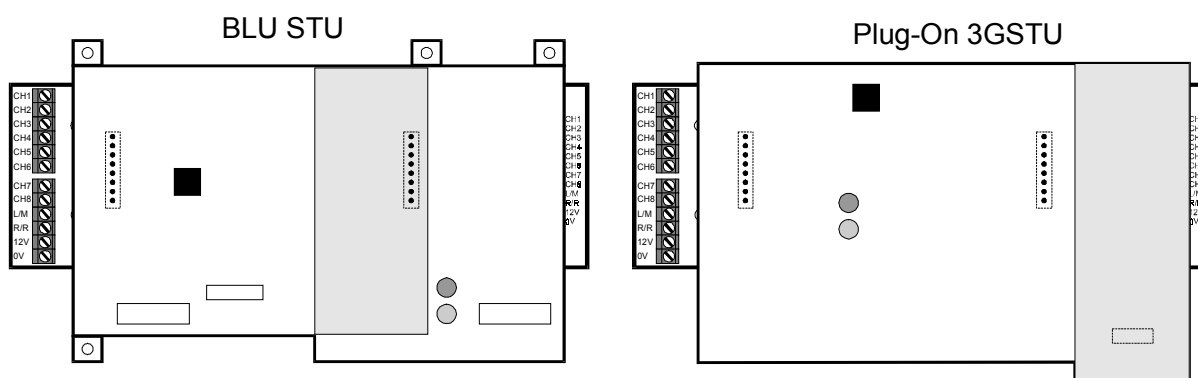# Plug-on RedCARE Interface Instructions

1   General

The plug-on RedCARE interface allows the installer to use plug-on communication devices such as the Versus plug-on STU, DA Blue STU and Scantronic communicators. It is supplied already pre-wired to the P.DC8+ control panel.

❶   Connections for stand-alone communicators (Only used if a plug-on device is not fitted).

❷   Plug-on connectors for Blue STU, Versus STU etc.

❸   Cut LK1 to disable 12V supply to plug-on device

❹   Cut LK2 to disable 5V supply to plug-on device.

❺   1 Amp fuse (F1) to provide protection to the 12V supply to plug-on device and 12V terminals.

❻   Wiring harness to the P.DC8+ control panel digital communicator outputs.

2   Installation

1. Ensure all power is removed from system (mains and battery).

2. Plug the STU or Communicator on to the interface card as shown below:

3. Apply power to system and commission the STU / Communicator in accordance with the manufacturers instructions.