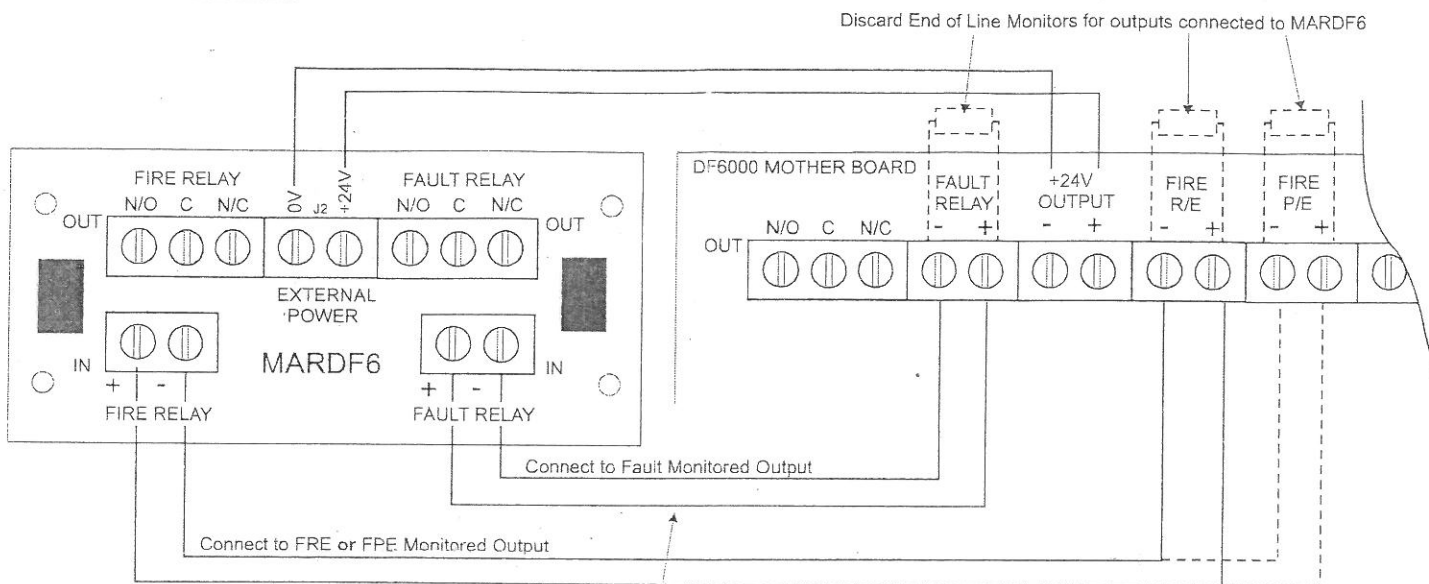


Installation Instructions for: MARDF6 Auxiliary Output Module

Installation

1. Mount the PCB using the plastic feet provided.
2. The PCB should be mounted as physically close to the external equipment as possible.
3. Connect the PCB as per the diagram below.
4. End of Line Monitoring devices are incorporated within the MARDF6 PCB, remove and discard the end of line devices from the relevant outputs of the DF6000 Panel.
5. Connect 24V to the PCB, this can be derived from the auxiliary output of the DF6000 Panel.

Standard Connections



These interconnections are monitored for open and short circuit faults. These faults will be indicated at the DF6000 Panel.

Specification

	Min	Nom	Max	Units
Output Relays				
Switching Voltage		24	30	V DC
Contact Rating			1	A
Switching Power			30	W
Environmental				
Operating Temperature	-10		+60	°C
Humidity (Non Condensing)			95	%RH
Standards				
EN54 : Pt2 & 4				
BS5839 : Pt1 (Installation)				
Physical				
Dimensions	64 x 38 x 23 (mm)			
Weight	0.036kg			

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