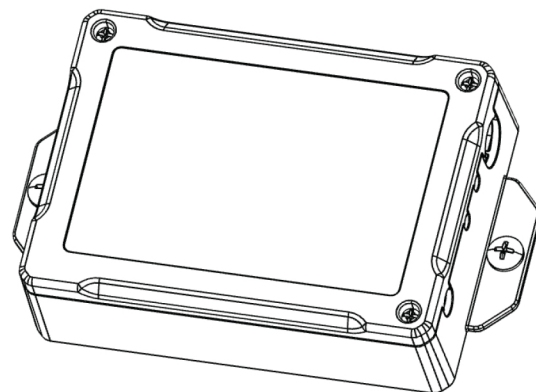


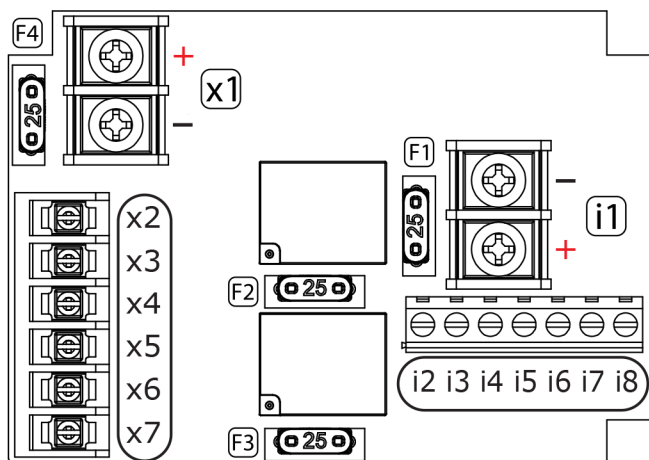


NOTE: Do not install and/or operate this product unless you have read and understand all the safety information and instructions contained in this manual.

Product Code	FS-6P
Working Temperature	-30°C ~ +65°C
Input Voltage	12-24 VDC
Input I/O	Power x1 Input x4
Output Voltage	same as input voltage
Output I/O	- 1 amp at 12VDC x1 (for Controller) - 20 amp at 12VDC x1 - 5 amp at 12VDC x 2 - 0.2 amp at 12VDC x1 - Positive / Negative Common Trigger at 0.2 amp (2 slot) x1
Dimension	123.6mm x 29.5mm x 74.4mm



DIAGRAM



I/O	Function	Linked	Amp (12V)	FUSE
i1	Input		20Amp	F1
i2	Positive		1Amp	
i3	Ground		-	
i4	Input	x3	-	
i5	Input	x4	-	
i6	Input	x5	-	
i7	Input	x6 / x7	-	
i8	IGN		-	
x1	Output		20Amp	F4
x2	Ground		-	
x3	Output		5Amp	F2
x4	Output		5Amp	F3
x5	Output		0.2Amp	
TRI.+	Common Positive and Negative		0.2Amp	
TRI.-			-	

Function

TRI.+ / TRI.- Common Output	
Function	I/O TRI.+ / TRI.- Provides The Convenient Of Sending Both A Positive And Negative Signal At The Same Time To Its Connected Devices
Setting	- Connect your desired input signal to I/O i7. - I/O i7 will now activate TRI.+ / TRI.- when enabled.

Warning!!!

Proper placement and installation of this product are vital for it to operate at its optimum efficiency. It is your responsibility to determine a suitable mounting location for the product so as to ensure the safety of all passengers onboard. Do not install this product or route any wires within the airbag deployment area of your vehicle as it may damage or reduce the effectiveness of the air bag. In worst-case scenario, it may even become a projectile that could cause serious injury or death. Before installation, please refer to the manual of your vehicle and avoid installing it within the airbag deployment area.

Manufacturer Limited Warranty Policy: Manufacturer warrants that on the date of purchase this product. This Limited Warranty extends for Twelve (12) months from the date of purchase.

DAMAGE TO PARTS OR PRODUCTS RESULTING FROM TAMPERING, ACCIDENT, ABUSE, MISUSE, NEGLIGENCE, UNAPPROVED MODIFICATIONS, FIRE OR OTHER HAZARD; IMPROPER INSTALLATION OR OPERATION; OR NOT BEING MAINTAINED IN ACCORDANCE WITH THE MAINTENANCE PROCEDURES SET FORTH IN MANUFACTURER'S INSTALLATION AND OPERATING INSTRUCTIONS VOIDS THIS LIMITED WARRANTY.