



**Features:**

- Individual addresses
- Common loop input
- Quick release terminals
- DGP box ready for 1 to 4 modules
- Clean contact outputs

**Description:**

The SS-XP6R is a Six Relay Control Module for use with the FireSense 2800 Series intelligent alarm system.

A single isolated set of dry relay contacts is provided for each module, which is capable of being wired for either normally open or normally closed for each operation.

Each module has its own address. A pair of rotary code switches is used to set the address of the first module. The remaining modules are automatically assigned to the next five higher addresses. Provisions are included for disabling a maximum of three unused modules to release the addresses to be used elsewhere. Each XP6-R module also has panel controlled green LED indicators. The panel can cause the LED's to blink, latch on, or latch off.

**Specifications:**

<b>Normal Operating Voltage:</b>	15 to 32 VDC
<b>Stand-By Current:</b>	1.45 mA
<b>Alarm Current:</b>	32 mA
<b>Temperature Range:</b>	0° C to 49° C
<b>Humidity:</b>	10 to 85% Non-condensing
<b>End of Line Resistor</b>	3K9 Ohms
<b>Dimensions:</b>	173mm H, 148mm W, 26mm D

**Relay Contact Ratings:**

Current Rating	Maximum Voltage	Load Description
3A	30VDC	Resistive
1A	30VDC	Inductive

Distributors For:



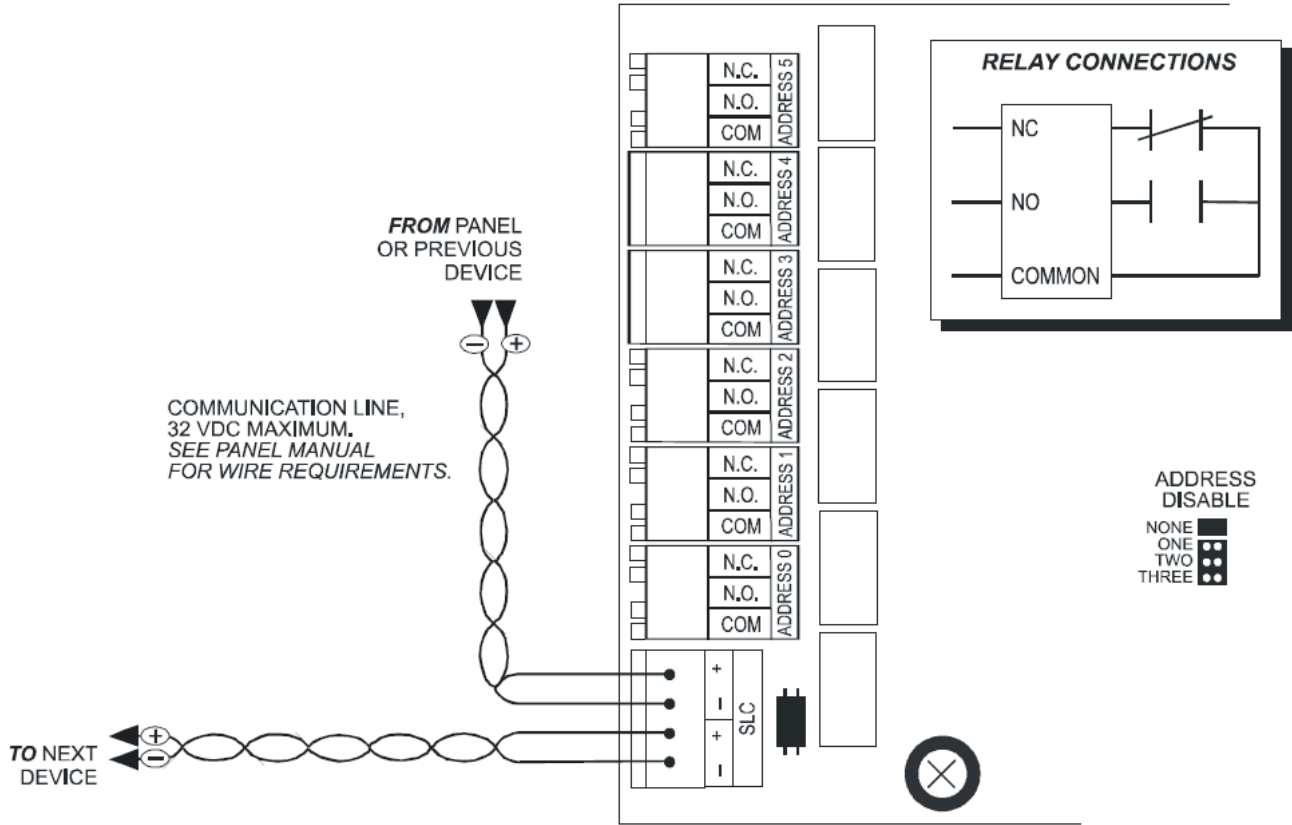
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**FLASHSCAN 6-Way Relay Module**

**Connection Information:**



**Approvals:**

SSL Approved	
ActivFire Listing No.	afp-1459

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