

For use with XL1218 and OMNI 1000 to facilitate separate Fire and Burglary bell outputs

330 TERMINAL DESCRIPTION

Term. & Wires	Description	
1	NC	} Fire Dry Contacts
2	NO	
3	Common	
4	DC (-)	} Continuous 12v DC Output
5	DC (+)	
6	Common	} Burglary Dry Contacts
7	NO	
8	NC	
Brown	Reset (Fire)	
White	Bell Input	
Red	DC (+)	} 12v DC to Power Model 330
Black	DC (-)	

MODEL 330 HOOKUP TO XL1218, OMNI 1000

330 Term. & Wires	1218 & 1000	
Red	20	DC (+) in
Black	21	DC (-) in
White	23	Bell Input
Brown	18	Reset (Fire)
1 NC } Fire 2 NO } Dry 3 C } Contacts	To make these contacts deliver a (+) DC output on Fire: Install a jumper from term. 5 on the 330 to term. 3 on the 330. Then term. 2 will deliver constant (+) DC on Fire	
6 C } Burglary 7 NO } Dry 8 NC } Contacts	To make these contacts deliver a (+) DC output on Burg: Install a jumper from term. 5 on the 330 to term. 6 on the 330. Then term. 7 will deliver constant (+) DC on Burglary.	

679 HOOKUP

To hook up the 679 siren driver: The Fire and Burglary dry contacts must deliver (+) DC voltage on alarm as specified above. Then make the following connections between the 330 and 679.

<u>330</u>	<u>679</u>
2 Fire	3 Steady
7 Burg	1 Sweep
4 DC (-)	2 Common
	4 } Speaker
	5 }

NOTE: QUAD 2, 3P FIELD,
L1 LOCATION MUST BE
PROGRAMMED "0"