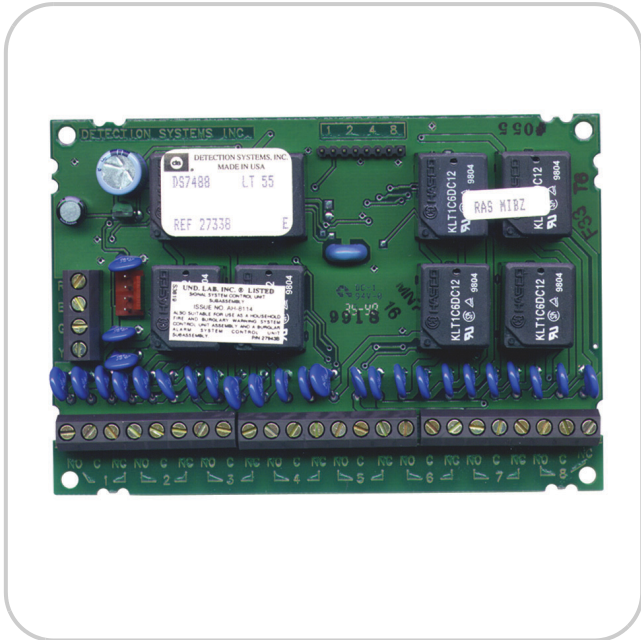


DS7488 Octal Relay Module

Prod. ID	DS7488
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The DS7488 is an Octal Relay Module that provides eight Form "C" relay outputs for the DS7400, DS7400X and DS7400Xi Series Control/Communicators.

It connects to the panels via the options bus. The outputs are fully programmable and can be activated by several system events. Each output operates individually of the other seven outputs for complete flexibility.

■ Approvals

UL Standards	UL365, Police Station Connected Burglar Alarm Units and Systems
	UL464, Audible Signaling Devices
	UL609, Local Burglar Alarm Units and Systems
	UL864, Control Units for Fire-Protective Signaling Systems
	UL985, Household Fire Warning System Units
	UL1076, Proprietary Burglar Alarm Units and Systems
	UL1610, Central-Station Burglar-Alarm Units
	UL1635, Digital Alarm Communicator System Units
CSFM	7165-1062:113, 7165-1062:114
NYC-MEA	274-93-E, Vol. 111 and IV

■ Technical Specifications

Contact Rating:	5.0 A at 28 VDC (maximum for resistive loads)
Current Draw on DS7400Xi:	10 mA + 40 mA for each energized relay

