

GENERAL SPECIFICATIONS

XR-4	
Operating Voltage:	12 to 15 VDC
Operating Current:	(See specific transmitter type)
Operating Temperature:	-4° to +140° F (-20° to +60° C)
Receiver Type:	Superheterodyne
Sensitivity:	-118 dB (minimum)
Selectivity:	6 KHz
Carrier Frequency:	27,255 MHz
Number of Codes:	65,536
Code Setting Method:	DIP switch programming
Data Input:	Alarm, restore, status, and low battery
Status Exception Time Frame:	Four hours
Antenna Impedance:	50 Ohms (not supplied: see ANT-1, ANT-2)
PROGRAMMING INPUTS	
System code select:	two, eight-position DIP switches (16 bits, 65,536 codes)
Status elect:	one DIP switch position, ON-enabled, OFF-disabled
Channel select:	two DIP switch positions, select channel 1, 2, 3, or 4
ADDITIONAL XR-4 SPECIFICATIONS	
Dimensions:	4.25" W x 6.25" H x 2.5" D (108 x 159 x 64 mm)
Weight:	1 lb. (0.454 Kg)
Current Drain:	25 mA, typical standby 185 mA alarm @ 12 VDC
Outputs:	Alarm - form "C" relay per channel (XR-1, XR-4) Status exception - one open collector output per receiver Low Battery - one open collector output per receiver Audio and signal strength test points