-	190	sistive load)	Form A N.O. 24 VDC at 1 A (re	Supervisory contact	18
Temperature: 0 to 49°C (32 to 120°F) Relative humidity: 0 to 93% noncondensir			Environmental	19	
	21.140	AWG (0.75 to 2.5 mm ²)	All terminals rated for 12 to 18	Terminal rating	20
	11	I Name of Hero	1 set lense main mil	Quantity required	21
	-		1 set / each	Unit of measurement for price	22
			1 years	Warranty	23
	6	Device loops	1 90010	Waitanty	23
		Primary power			
			120 VAC 60 Hz, 2.0 A max		
			230 VAC, 50 60 Hz, 0.97 A ma		
			• JZ max.		
			Data Imp length: 4,000 ft (1,21)		
			Aux power 2: 500 mA, 24 VD		
			Output: 28.3 to 21.9 VOC, so:		
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~			
		Batteries			
			Voltage: 24 VDC		
				Amp hour dependiv: 26 Air	
		1			
	M	SA-DACT dialer		p_start lines on a public, switched o	
				(X8EV) 8X (C31/38X)	
			Communication formats: Contri		•
			Industry Canada Registration		
			0 to 5 (Ω		
			and the second sec		
			Form C N.O. 24 VDC at 1 A (re		

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