Mallory Sonalert Products, Inc. Sales Outline Drawing				Part #:	J	JT028-RY-CSL	
				Revision:		С	
pecifications:				•			
Stack Number:	1 4	T 2	I			T	
LED Color:	1 RED	2 YELLOW		-			
Connection Wires:	Red and Brown	Yellow and Brown					
LED Current Draw:	<50 mA	<60 mA					
Rated Voltage:			24 VAC/DC				
Operating Voltage:			20-28 VAC/D	3			
Sound Level Category:	Loud	Loud	Loud		Loud		
Mode of Operation:	Continuous	Medium Pulse (5PPS)	Double Pulse (0.	ole Pulse (0.5PPS)		Continuous for 5 sec then 0.1s beep unt reset	
Connection:	Black and Gray Wires	Black and Gray Wires; Orange wire connected to	Black and Gray Wires; Purple wire connected to Green/Yellow wire		Black and Gray wires; Orange and Purple wires connected to Green/Yellow wire		
Sound Current Draw:	40mA Max.	40mA Max.		40mA Max.		40mA Max.	
Loudness @ 1m:	HUITIA IVIAX.	HUITIA IVIAX.	80-85 dB(A) Ty		l	HUITA IVIAX.	
			\	•			
Frequency:	2000 ± 500 Hz						
Total Max Current:	<150mA with all LED's and sound unit working						
Operating Temperature:	-25° ~ +60°C						
Lens Color:	Opaque White						
Material:	ABS FR15U						
Mounting Method:	Stainless Steel Pole						
Weight Typical (g):	685						
NEMA 12:	Approved						
Options:	Please contact factory.						
				GAS	KET	48' wine	
\YELLOW	/						
		18.1 [459.8]————		[ø5.2] aces	Ø0.57 [Ø14 for wire		
2.4 [61.8]	1		screws for mounting		2.04 [-	
			0.95 [24.	3] - Mountii Diagrai		4.3]	
D OPERATION:	I STACK COLOD WIE	E TO POWER AND BE	ROWN WIRE TO DOW	/ER			
D OPERATION. CONNEC	I STACK COLOR WIR	L TO FOWER AND BE	NOVIN WIRE TO POW	LN.			
OUND OPERATION:	CONNECT GRAY AN	ID BLACK WIRES TO I	POWER FOR CONTIN	IUOUS SOL	JND.		
	FOR MEDIUM PULS	E, CONNECT GRAY &	BLACK TO POWER A	ND ORANG	SE WIRE TO	GREEN/YELLOW WIRE.	
						GREEN/YELLOW WIRE.	
						O GREEN/YELLOW WIRE.	