Mallory Sonalert Products, Inc.				Part #:	J٦	JT028-RG-CSL	
Sal	es Outline	Drawing		Revision:		D	
ecifications:				•			
Stack Number:	1	2				1	
LED Color:	RED	GREEN					
Connection Wires:	Red and Brown	Green and Brown					
LED Current Draw:	<50 mA	<40 mA		<u> </u>			
	AIII UC>	<40 mA	04.1/4.0/D0	<u> </u>		<u> </u>	
Rated Voltage:			24 VAC/DC	_			
Operating Voltage:			20-28 VAC/D0	<u> </u>	T		
Sound Level Category:	Loud	Loud	Loud			Loud	
Mode of Operation:	Continuous	Medium Pulse (5PPS)	Double Pulse (0.	,	Continuous	for 5 sec then 0.1s beep up 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 Purp wires connected to Green/Yellow wire		
Sound Current Draw:	40mA Max.	40mA Max.	40mA Max			40mA Max.	
Loudness @ 1m:	TUITA MAX.	TUITA MAX.	80-85 dB(A) Ty		1	TOTICA IVIAX.	
Frequency:			2000 ± 500 H				
Total Max Current:	<130mA 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 fac	ctory			
mensions: Inches (mr	n) PATENT I	cUL Recogr NUMBER D898600	nized 10309594			ROHS Complia	
5.2 [132.0]	,			GAS	KET	ROHS Complia	
5.2 [132.0]	PATENT			GAS	KET	ROHS Complia	
5.2 [132.0]	PATENT		10309594			48°wine	
5.2 [132.0]	PATENT	NUMBER D898600	00.20	GAS [Ø5.2] aces	Ø0.57 [Ø1.	48° wire	
5.2 [132.0]	PATENT	NUMBER D898600	#10 or 5mm	[ø5.2]		48° wire	
5.2 [132.0]	PATENT	NUMBER D898600	10309594 Ø0.20 3 pt	[ø5.2]		48° wire	
5.2 [132.0]	PATENT	NUMBER D898600	#10 or 5mm screws for	[ø5.2]		48° wire	
5.2 [132.0] RED GREEN	PATENT	NUMBER D898600	#10 or 5mm screws for	[Ø5.2] aces	Ø0.57 [Ø1.	48° wire	
5.2 [132.0] RED GREEN	PATENT	NUMBER D898600	#10 or 5mm screws for nounting	[ø5.2] aces	Ø0.57 [Ø1. for wire	48'	
5.2 [132.0] RED GREEN 2.4 [61.8]	PATENT	NUMBER D898600	#10 or 5mm screws for mounting	[ø5.2] aces	Ø0.57 [Ø1.	48' wire	
5.2 [132.0] RED GREEN	PATENT	NUMBER D898600	#10 or 5mm screws for nounting	[Ø5.2] aces MOUNTII	0.57 [01.7 for wire 2.04 [48'	
5.2 [132.0] RED GREEN 2.4 [61.8]	PATENT	NUMBER D898600	#10 or 5mm screws for nounting	[Ø5.2] aces	0.57 [01.7 for wire 2.04 [4.61 es 51.91	
5.2 [132.0] RED GREEN 2.4 [61.8]	PATENT	NUMBER D898600	#10 or 5mm screws for nounting	[Ø5.2] aces MOUNTII	0.57 [01.7 for wire 2.04 [4.61 es 51.91	
5.2 [132.0] RED GREEN 2.4 [61.8]	PATENT	NUMBER D898600	#10 or 5mm screws for nounting	[Ø5.2] aces MOUNTII	0.57 [01.7 for wire 2.04 [4.61 es 51.91	
5.2 [132.0] RED GREEN 2.4 [61.8] TOP VIEW	PATENT	NUMBER D898600	#10 or 5mm screws for mounting 0.95 [24.	(Ø5.2) aces MOUNTII DIAGRAI	0.57 [01.7 for wire 2.04 [4.61 es 51.91	
5.2 [132.0] RED GREEN 2.4 [61.8] TOP VIEW	PATENT	NUMBER D898600	#10 or 5mm screws for mounting 0.95 [24.	(Ø5.2) aces MOUNTII DIAGRAI	0.57 [01.7 for wire 2.04 [4.61 es 51.91	
5.2 [132.0] RED GREEN 2.4 [61.8] TOP VIEW	PATENT	NUMBER D898600	#10 or 5mm screws for mounting 0.95 [24.	(Ø5.2) aces MOUNTII DIAGRAI	0.57 [01.7 for wire 2.04 [4.61 es 51.91	
5.2 [132.0] RED GREEN 2.4 [61.8] TOP VIEW	STACK COLOR WIF	NUMBER D898600	#10 or 5mm screws for mounting 0.95 [24.	(Ø5.2) aces 31 MOUNTII DIAGRAI	0.57 [Ø1. for wire 2.04 [0.95 [2.4]	4.61 es 51.91	
5.2 [132.0] RED GREEN 2.4 [61.8] TOP VIEW CONNECT	STACK COLOR WIF	NUMBER D898600 18.1 [459.8]	#10 or 5mm screws for mounting 0.95 [24.	(Ø5.2) aces 31 MOUNTII DIAGRAI	0.57 [01.7 for wire 2.04 [0.95 [2.04]]	4.61 es 51.91	
5.2 [132.0] RED GREEN 2.4 [61.8] TOP VIEW CONNECT	STACK COLOR WIF	NUMBER D898600 18.1 [459.8] RE TO POWER AND BE ID BLACK WIRES TO I E, CONNECT GRAY &	#10 or 5mm screws for mounting 0.95 [24.	(Ø5.2) aces 31 MOUNTII DIAGRAI	0.57 [Ø1.7 for wire 2.04 [0.95 [2.4]	4.61 es 	