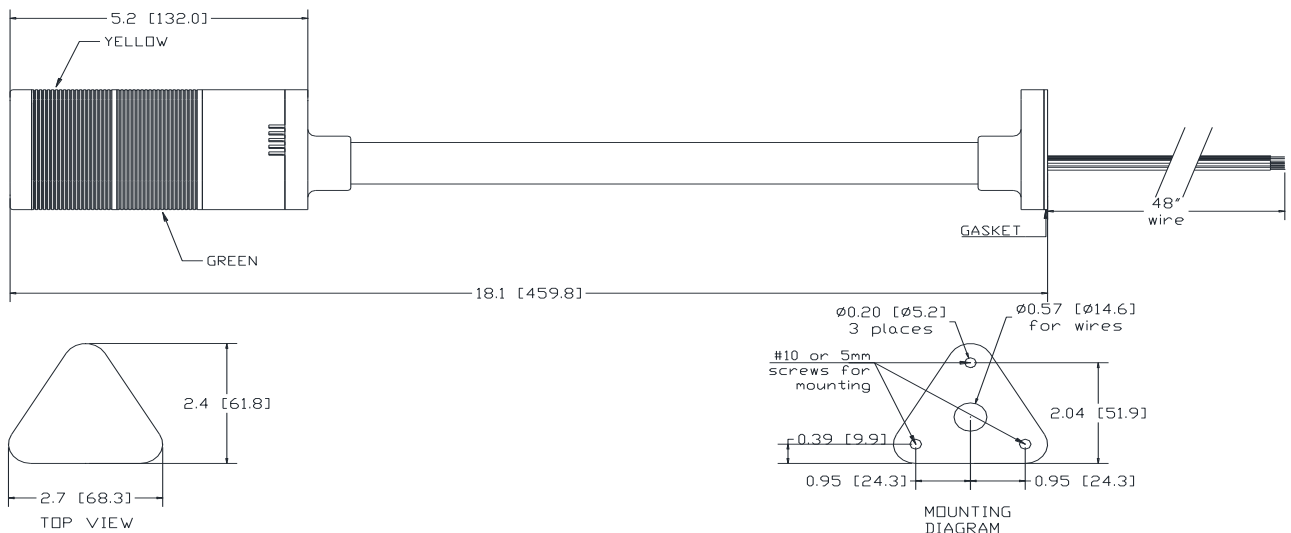


**Sales Outline Drawing**Revisic **D****Specifications:**

Stack Number:	1	2		
LED Color:	YELLOW	GREEN		
Connection Wires:	Yellow and Brown	Green and Brown		
LED Current Draw:	<230 mA	<190 mA		
Rated Voltage:	120 VAC			
Operating Voltage:	90-120 VAC			
Sound Level Category:	Loud	Loud	Loud	Loud
Mode of Operation:	Continuous	Medium Pulse (5PPS)	Double Pulse (0.5PPS)	Continuous for 5 sec then 0.1s beep until reset
Connection:	Black and Gray Wires	Black and Gray Wires; Orange wire connected to Green/Yellow wire	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:	80-85 dB(A) Typ.			
Frequency:	2000 $\pm$ 500 Hz			
Total Max Current:	<460mA 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):	690			
NEMA 12:	Approved			
Options:	Please contact factory.			

**Dimensions:** Inches (mm)**cUL Recognized****ROHS Compliant**

PATENT NUMBER(S) D898600 10309594

**LED OPERATION:** CONNECT STACK COLOR WIRE TO POWER AND BROWN WIRE TO POWER.**SOUND OPERATION:** CONNECT GRAY AND BLACK WIRES TO POWER FOR CONTINUOUS SOUND.

FOR MEDIUM PULSE, CONNECT GRAY &amp; BLACK TO POWER AND ORANGE WIRE TO GREEN/YELLOW WIRE.

FOR DOUBLE PULSE, CONNECT GRAY &amp; BLACK TO POWER AND PURPLE WIRE TO GREEN/YELLOW WIRE.

FOR CONT/BEEP, CONNECT GRAY &amp; BLACK TO POWER AND ORANGE &amp; PURPLE TO GREEN/YELLOW WIRE.

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