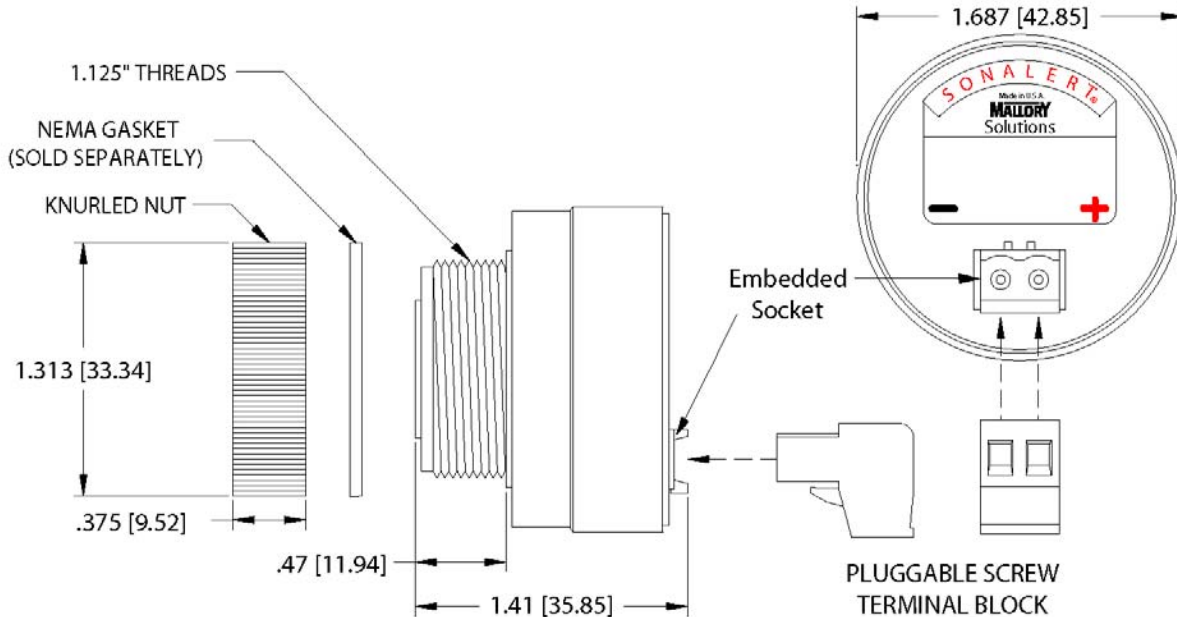


Product APPLICATION Guide

NEW Solutions Distinctive Timing Audible Alarms



KEY FEATURES:

- Three New Timing Options:
 - Delay 10 Sec's before Starting
 - Turn Off After 1 Minute
 - Increase Loudness after 15 Sec's
- Eliminates False Alarms and Operator Complaints
- cUL Approved; RoHS Compliant
- Other Timings Available Upon Request
- NEMA 3R/4X/12, CSA C22.2 No. 94, and IP-66 (Order with P/N ACC03)
- New Termination System:
 - Finger Proof Safe Handling
 - Prevents Shock & Shorting
 - Saves Assembly Time & Labor
- Also Available with Screw Terminals and Flat Blade Terminals

Selection Chart

		SOUND LEVEL @ 2 FEET				Sound Description	
		Soft 65 to 75 dB	Medium 75 to 85 dB	Loud 85 to 95 dB	Extra Loud 95 to 105 dB		
VOLTAGE RANGE	DC	6 to 16	SCE016SD3DL1B	SCE016MD3DL1B	SCE016LD3DL1B	SCE016XD3DL1B	10 Sec On-Delay Continuous Tone
			SCE016SD3ED5B	SCE016MD3ED5B	SCE016LD3ED5B	SCE016XD3ED5B	10 Sec On-Delay Double Pulse Tone
			SCE016SD3SS1B	SCE016MD3SS1B	SCE016LD3SS1B	SCE016XD3SS1B	1 Min On-Time Continuous Tone
			SCE016SD3SD5B	SCE016MD3SD5B	SCE016LD3SD5B	SCE016XD3SD5B	1 Min On-Time Double Pulse Tone
		16 to 28	SCE028SD3DL1B	SCE028MD3DL1B	SCE028LD3DL1B	SCE028XD3DL1B	10 Sec On-Delay Continuous Tone
			SCE028SD3ED5B	SCE028MD3ED5B	SCE028LD3ED5B	SCE028XD3ED5B	10 Sec On-Delay Double Pulse Tone
			SCE028SD3SS1B	SCE028MD3SS1B	SCE028LD3SS1B	SCE028XD3SS1B	1 Min On-Time Continuous Tone
			SCE028SD3SD5B	SCE028MD3SD5B	SCE028LD3SD5B	SCE028XD3SD5B	1 Min On-Time Double Pulse Tone
			SCE028SD3SV1B	SCE028MD3SV1B	SCE028LD3SV1B	Not Available	Louder in 15 Sec Continuous Tone
		28 to 48	SCE048SD3DL1B	SCE048MD3DL1B	SCE048LD3DL1B	SCE048XD3DL1B	10 Sec On-Delay Continuous Tone
			SCE048SD3ED5B	SCE048MD3ED5B	SCE048LD3ED5B	SCE048XD3ED5B	10 Sec On-Delay Double Pulse Tone
			SCE048SD3SS1B	SCE048MD3SS1B	SCE048LD3SS1B	SCE048XD3SS1B	1 Min On-Time Continuous Tone
	SCE048SD3SD5B		SCE048MD3SD5B	SCE048LD3SD5B	SCE048XD3SD5B	1 Min On-Time Double Pulse Tone	
	SCE048SD3SV1B		SCE048MD3SV1B	SCE048LD3SV1B	Not Available	Louder in 15 Sec Continuous Tone	
	AC OR DC	16 to 28	SCE028SA3DL1B	SCE028MA3DL1B	SCE028LA3DL1B	SCE028XA3DL1B	10 Sec On-Delay Continuous Tone
			SCE028SA3ED5B	SCE028MA3ED5B	SCE028LA3ED5B	SCE028XA3ED5B	10 Sec On-Delay Double Pulse Tone
			SCE028SA3SS1B	SCE028MA3SS1B	SCE028LA3SS1B	SCE028XA3SS1B	1 Min On-Time Continuous Tone
			SCE028SA3SD5B	SCE028MA3SD5B	SCE028LA3SD5B	SCE028XA3SD5B	1 Min On-Time Double Pulse Tone
		28 to 48	SCE048SA3DL1B	SCE048MA3DL1B	SCE048LA3DL1B	SCE048XA3DL1B	10 Sec On-Delay Continuous Tone
			SCE048SA3ED5B	SCE048MA3ED5B	SCE048LA3ED5B	SCE048XA3ED5B	10 Sec On-Delay Double Pulse Tone
SCE048SA3SS1B			SCE048MA3SS1B	SCE048LA3SS1B	SCE048XA3SS1B	1 Min On-Time Continuous Tone	
SCE048SA3SD5B			SCE048MA3SD5B	SCE048LA3SD5B	SCE048XA3SD5B	1 Min On-Time Double Pulse Tone	
48 to 120		SCE120SA3DL1B	SCE120MA3DL1B	SCE120LA3DL1B	SCE120XA3DL1B	10 Sec On-Delay Continuous Tone	
		SCE120SA3ED5B	SCE120MA3ED5B	SCE120LA3ED5B	SCE120XA3ED5B	10 Sec On-Delay Double Pulse Tone	
		SCE120SA3SS1B	SCE120MA3SS1B	SCE120LA3SS1B	SCE120XA3SS1B	1 Min On-Time Continuous Tone	
		SCE120SA3SD5B	SCE120MA3SD5B	SCE120LA3SD5B	SCE120XA3SD5B	1 Min On-Time Double Pulse Tone	