## MALLORY Mallory Sonalert Products,Inc. Sales Outline Drawing

Part #: SCE120XA2CM1B

Revision:

Specifications:

Sound Level CategoryExtra LoudMode of OperationChime @ Once per 3 SecondsVoltage Rating48 to 120 VACFrequency2000 ± 500 HzLoudness @ 2 FT95 to 105 dB(A) Typ.Current Draw40mA MAXHousing Material6/6 Nylon, Color: BlackStorage Temperature-40° to +85° COperating Temperature-40° to +85° CPanel MountingRecommended hole size is 1.25"(31.75mm). Thread front will fit standard 30mm(1.181") hole.Knurled NutUsed to attach part to panel. The max recommended torque is 10 in-lbs.Weight (Typical)2.1 oz (60g)NEMA 3R,4X, & 12Approved with use of ACC03.CUL RecognitionSupply voltage shall employ Transient Voltage Surge Suppression.OptionsPlease contact factory.	opcomodions.	
Voltage Rating  Frequency  Loudness @ 2 FT  So to 105 dB(A) Typ.  Current Draw  Housing Material  Storage Temperature  Operating Temperature  Panel Mounting  Recommended hole size is 1.25"(31.75mm). Thread front will fit standard 30mm(1.181") hole.  Knurled Nut  Used to attach part to panel. The max recommended torque is 10 in-lbs.  Weight (Typical)  NEMA 3R,4X, & 12  Approved with use of ACC03.  Supply voltage shall employ Transient Voltage Surge Suppression.	Sound Level Category	Extra Loud
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Loudness @ 2 FT  Current Draw  Housing Material  Storage Temperature  Operating Temperature  Panel Mounting  Recommended hole size is 1.25"(31.75mm). Thread front will fit standard 30mm(1.181") hole.  Knurled Nut  Used to attach part to panel. The max recommended torque is 10 in-lbs.  Weight (Typical)  NEMA 3R,4X, & 12  Approved with use of ACC03.  CUL Recognition  Supply voltage shall employ Transient Voltage Surge Suppression.	Voltage Rating	48 to 120 VAC
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Housing Material  Storage Temperature  Operating Temperature  Panel Mounting  Recommended hole size is 1.25"(31.75mm). Thread front will fit standard 30mm(1.181") hole.  Knurled Nut  Used to attach part to panel. The max recommended torque is 10 in-lbs.  Weight (Typical)  NEMA 3R,4X, & 12  Approved with use of ACC03.  CUL Recognition  Supply voltage shall employ Transient Voltage Surge Suppression.	Loudness @ 2 FT	95 to 105 dB(A) Typ.
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Operating Temperature  Panel Mounting Recommended hole size is 1.25"(31.75mm). Thread front will fit standard 30mm(1.181") hole.  Knurled Nut Used to attach part to panel. The max recommended torque is 10 in-lbs.  Weight (Typical)  NEMA 3R,4X, & 12 Approved with use of ACC03.  CUL Recognition Supply voltage shall employ Transient Voltage Surge Suppression.	Housing Material	6/6 Nylon, Color: Black
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	NEMA 3R,4X, & 12	Approved with use of ACC03.
Options Please contact factory.	cUL Recognition	Supply voltage shall employ Transient Voltage Surge Suppression.
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**Dimensions:** Inches (mm)

## **ROHS Compliant**

