Mallory Sonalert Products,Inc.

Part #: **SCE016MD3MV0W10**

Sales Outline Drawing

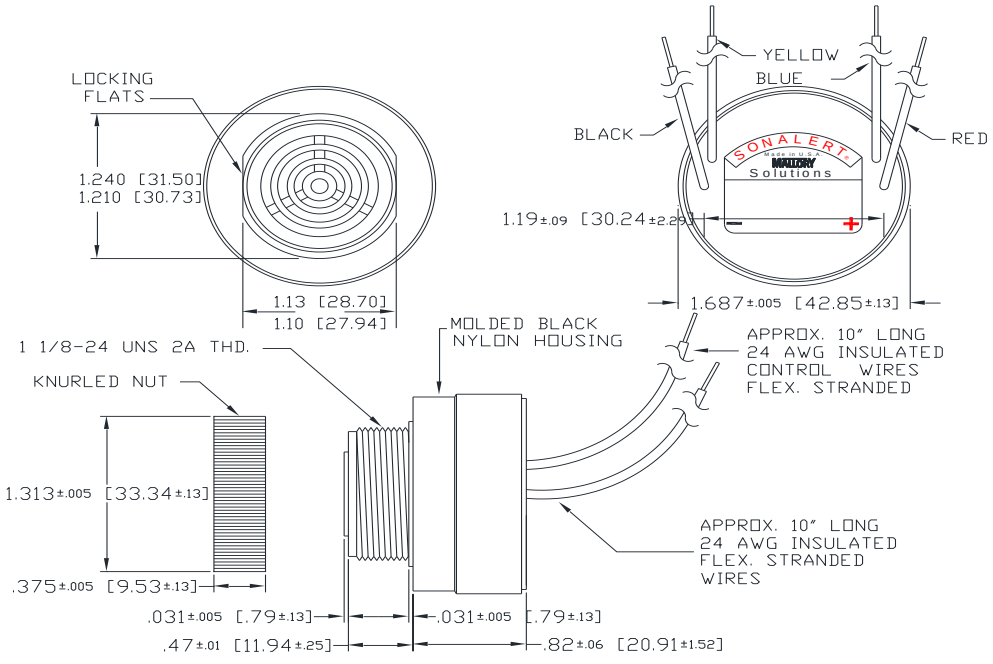
Revision: **A**

Specifications:

Sound Level Category:	Medium	Soft	Soft	Loud
Mode of Operation:	Continuous	Continuous	Continuous	Continuous
Pulse Rate (PPS):				
Loudness @ 2 FT:	82 dB(A) Typ. @ 12 VDC	60 dB(A) Typ. @ 12 VDC	71 dB(A) Typ. @ 12 VDC	95 dB(A) Typ. @ 12 VDC
Frequency:	2900 ± 500 Hz	2900 ± 500 Hz	2900 ± 500 Hz	2900 ± 500 Hz
Connection:	RED (+); BLACK (-)	RED (+); BLACK & YELLOW (-)	RED (+); BLACK & BLUE (-)	RED (+); BLACK & YELLOW AND BLUE (
Voltage Rating:	6 to 16 VDC			
Current Draw:	40mA MAX			
Housing Material:	6/6 Nylon, Color: Black			
Storage Temperature:	-40° to +85° C			
Operating Temperature	-40° to +85° C			
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):	1.6 oz (45g)			
NEMA 3R,4X, & 12:	Approved with use of ACC03.			
cUL Recognition:	cUL Recognized			
Options:	Please contact factory.			

Dimensions: Inches (mm)

ROHS Compliant



NOTE A: TERMINALS-.032 BRASS TIN PLATED, TAPPED FOR #6-32 SCREW. TWO #6-32 NICKEL PLATED BRASS SCREWS INCLUDED. WILL ACCEPT 1/4" QUICK CONNECT.

NOTE B: MOUNTING- REMOVE BLACK PLASTIC NUT AND INSERT THREADED FRONT THROUGH 1.25" HOLE PUNCHED IN PANEL, IF ORIENTATION IS NEEDED, NOTE LOCKING FLATS ON DRAWING. SCREW NUT BACK ON. DO NOT OVERTIGHTEN.

4411 South High School Road, Indianapolis, Indiana 46241 U.S.A · Phone: (317) 612-1000 Fax: (317) 612-1010 www.mspindy.com

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Digital Panel Meters ***category:***

Click to view products by Mallory Sonalert ***manufacturer:***

Other Similar products are found below :

M00558-00 70.360.4828.0 72331-00 85310-25 86642-00 87268-13 87316-00 87719-26 98107-56 HB8260-R36-90 DMS-20ACV-3-R-C EM11DINAV81XR1X 25.325.3253.1 25.325.4253.1 25.330.0453.1 20046-20 20182-23 AP1021 25.320.5053.0 25.350.3453.1 25.394.3653.1 25.521.3253.0 28006-01 04.630.1080.0 20078-20 EM11DINAV81XO1X 85874-26 87166-00 87895-00 28000-03 K3GN-NDT1-FLK 24VDC 82322K-11 86641-00 87004-00 HB8280R2490 HB8260R4890 SCE016MD3MV0W10 20125-21 86640-00 PG-100-103GP PG-100-102RP PG-100B-102R-H PG-100B-103R PG-100B-102R PG-100N-103R-W PG-100N-103R PG-100N-102R PG-100-102GH PG-100-103RP PG-100B-103R-M