## MALLORY Mallory Sonalert Products, Inc. Part #: SCE028LD2VC2F **Sales Outline Drawing** Revision: Α **Specifications:** Sound Level Category: Loud Medium Soft Mode of Operation: Fast Pulse Fast Pulse Fast Pulse Pulse Rate (PPS): 10 10 10 85 to 95 dB(A) Typ. 75 to 85 dB(A) Typ. Loudness @ 2 FT: 65 to 75 dB(A) Typ. 2000 ± 500 Hz 2000 ± 500 Hz Frequency: 2000 ± 500 Hz TERMINALS: BLUE WIRE | TERMINALS: YELLOW **TERMINALS ONLY** Connection: WIRE TO (-) TO (-) Voltage Rating: 16 to 28 VDC **Current Draw:** 40mA MAX 6/6 Nylon, Color: Black Housing Material: -40° to +85° C Storage Temperature: -40° to +85° C 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): 2.1 oz (60g) NEMA 3R,4X, & 12: Approved with use of ACC03. cUL Recognized cUL Recognition: Options: Please contact factory. **ROHS Compliant** Dimensions: Inches (mm) LOCKING YELLOW **BLUE** FLATS 1.240 [31.50] 1.210 [30.73] 1.19±.09 [30.24±2.29] Solutions 1.13 [28.70] 1.10 [27.94] APPROX. 6" LONG MOLDED BLACK 1 1/8-24 UNS 2A THD. 24 AWG INSULATED NYLON HOUSING CONTROL WIRES KNURLED NUT -FLEX. STRANDED TERMINALS PARALLEL O LOCKING FLATS WITHIN ±15° (SEE NOTE A) 1.3 [33,0] Ref. .250±.005 [6.35±.13] .312±.005 [7,92±.13] - .44±.01 [11.17±.25] .375±.005 [9,52±.13]

-.031±.005 [.79±.13]

HOLE PUNCHED IN PANEL, IF ORIENTATION IS NEEDED, NOTE LOCKING FLATS ON DRAWING. SCREW NUT BACK ON. DO NOT OVERTIGHTEN.

MOUNTING: REMOVE BLACK PLASTIC NUT AND INSERT THREADED FRONT THROUGH 1.25"

→ 1.37±.06 [34.80±1.52]

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

www.mspindy.com