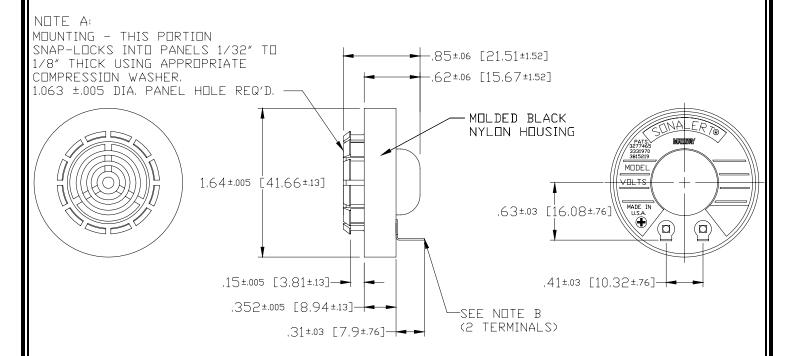
MALIORY Mallory Sonalert Products Inc. Sales Outline Drawing Part # SNP428F Revision A

Specifications:

Sound level Category Mode of Operation Mounting Panel (see note A) Voltage Rating 4 - 28 Vdc Frequency Loudness (Min. Voltage) Loudness (Max Voltage) Current Draw Current Draw Storage Temperature Operating Temperature Weight (Typical) Octored Continuous Panel (see note A) 4 - 28 Vdc 2900 Hz ±500 Hz Loudness (Min. Woltage) 52 dB(A) min. @ 2 FT and 4 Vdc 68 dB(A) min. @ 2FT and 28 Vdc O.5 mA Max @ 4 Vdc Current Draw 3 mA Max @ 28 Vdc Storage Temperature -40°C to +85°C Operating Temperature -30°C to +65°C Weight (Typical) O.5 oz (17 g) Housing 6/6 Nylon, Color Black		
MountingPanel (see note A)Voltage Rating4 - 28 VdcFrequency2900 Hz ±500 HzLoudness (Min. Voltage)52 dB(A) min. @ 2 FT and 4 VdcLoudness (Max Voltage)68 dB(A) min. @ 2FT and 28 VdcCurrent Draw0.5 mA Max @ 4 VdcCurrent Draw3 mA Max @ 28 VdcStorage Temperature-40°C to +85°COperating Temperature-30°C to +65°CWeight (Typical)0.5 oz (17 g)Housing6/6 Nylon, Color Black	Sound level Category	Soft Sound Level
Voltage Rating4 - 28 VdcFrequency2900 Hz ±500 HzLoudness (Min. Voltage)52 dB(A) min. @ 2 FT and 4 VdcLoudness (Max Voltage)68 dB(A) min. @ 2FT and 28 VdcCurrent Draw0.5 mA Max @ 4 VdcCurrent Draw3 mA Max @ 28 VdcStorage Temperature-40°C to +85°COperating Temperature-30°C to +65°CWeight (Typical)0.5 oz (17 g)Housing6/6 Nylon, Color Black	Mode of Operation	Continuous
Frequency Loudness (Min. Voltage) Loudness (Max Voltage) Current Draw Current Draw Current Draw 3 mA Max @ 28 Vdc Storage Temperature Operating Temperature Weight (Typical) Housing 2900 Hz ±500 Hz 52 dB(A) min. @ 2 FT and 4 Vdc 68 dB(A) min. @ 2FT and 28 Vdc 3 mA Max @ 4 Vdc 3 mA Max @ 28 Vdc -40°C to +85°C 0.5 oz (17 g) 6/6 Nylon, Color Black	Mounting	Panel (see note A)
Loudness (Min. Voltage) Loudness (Max Voltage) Solution Storage Temperature Operating Temperature Loudness (Min. Voltage) Solution Storage Temperature Operating Temperature Housing Solution Storage Temperature Solution	Voltage Rating	4 - 28 Vdc
Loudness(Max Voltage)68 dB(A) min. @ 2FT and 28 VdcCurrent Draw0.5 mA Max @ 4 VdcCurrent Draw3 mA Max @ 28 VdcStorage Temperature-40°C to +85°COperating Temperature-30°C to +65°CWeight (Typical)0.5 oz (17 g)Housing6/6 Nylon, Color Black	Frequency	2900 Hz ±500 Hz
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Current Draw 3 mA Max @ 28 Vdc Storage Temperature -40°C to +85°C Operating Temperature -30°C to +65°C Weight (Typical) 0.5 oz (17 g) Housing 6/6 Nylon, Color Black	Loudness (Max Voltage)	68 dB(A) min. @ 2FT and 28 Vdc
Storage Temperature -40°C to +85°C Operating Temperature -30°C to +65°C Weight (Typical) Housing 6/6 Nylon, Color Black	Current Draw	0.5 mA Max @ 4 Vdc
Operating Temperature -30°C to +65°C Weight (Typical) Housing -30°C to +65°C 0.5 oz (17 g) 6/6 Nylon, Color Black	Current Draw	3 mA Max @ 28 Vdc
Weight (Typical) 0.5 oz (17 g) Housing 6/6 Nylon, Color Black	Storage Temperature	-40°C to +85°C
Housing 6/6 Nylon, Color Black	Operating Temperature	-30° C to $+65^{\circ}$ C
·	Weight (Typical)	0.5 oz (17 g)
	Housing	6/6 Nylon, Color Black
Options For other options contact factory	Options	For other options contact factory

Dimensions: Inches (mm)



NOTE B: TERMINALS - .016 BRASS, HOT TIN FINISH WITH .076 WIRE HOLE. TERMINAL WILL ACCEPT STANDARD 1/8" QUICK CONNECT

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