

## Model X36N Electronic Horn



The Model X36N Electronic Horn is designed for all area applications. The large variety of sounds makes the X36N ideally suited for multi-horn requirements.

It may be operated directly from the Ronan annunciator systems without the requirement of an interposing horn relay.



- **UL Approved E123931 for : Class 1 Division 2 Groups A, B, C and D; Class 2 Division 2 Groups F and G; Class 1 Zone 2, Group IIc; NEMA 4 and NEMA 4X**
- **Selectable Tones – Sixty Four (64) Frequencies**

# Model X36N Electronic Horn

## SPECIFICATIONS

**Input Voltage:** 24 Vdc, 48 Vdc, 115 Vac, 240 Vac

**Power Consumption:** 3.6 W = 0.15 A @ 24 Vdc, 0.075 A @ 48 Vdc,  
0.03 A @ 125 Vdc • 5.2 W = 0.06 A @ 115 Vac, 0.3 A @ 240 Vac

**Volume:** 68-90 db @ 10 feet adjustable

**Frequency:** 750 Hz to 3500 Hz; Selectable tones in 64 repeatable steps

**Construction:** Aluminum casting, semiflush mount or surface mount

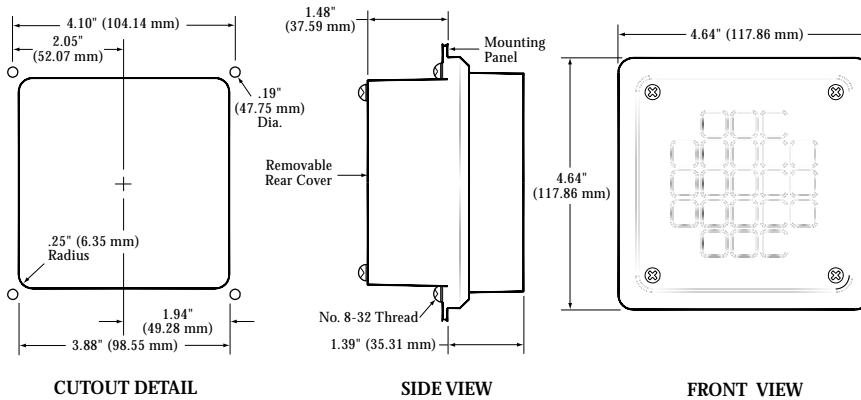
## ORDERING INFORMATION

X36N - ( ) - ( )

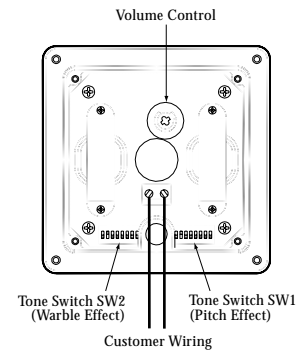
**PM** = Panel Mount  
**SM** = Surface Mount  
**24** = 24 Vdc  
**48** = 48 Vdc  
**115** = 115 Vac  
**240** = 240 Vac



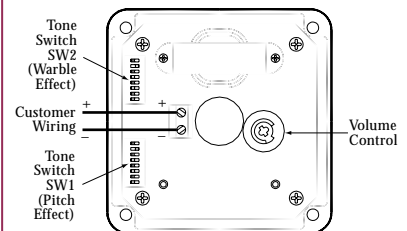
## PANEL MOUNTING



## WIRING

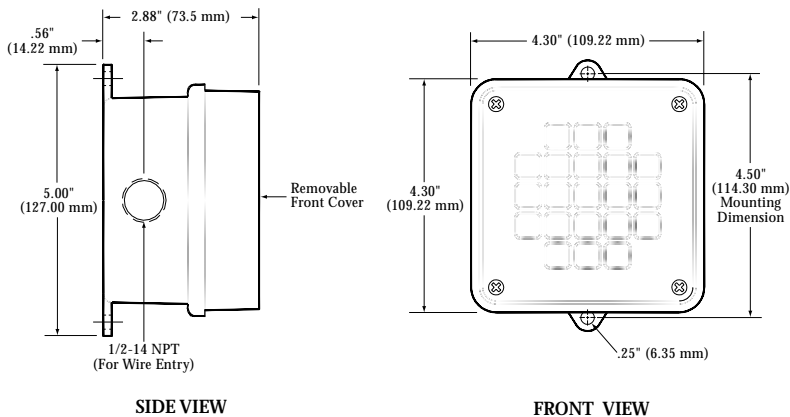


FOR AC VOLTAGES



FOR DC VOLTAGES

## SURFACE MOUNTING



Display Products Division

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