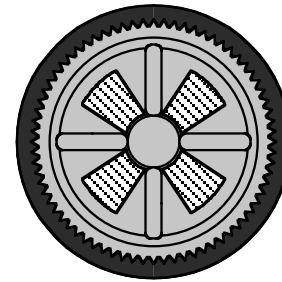
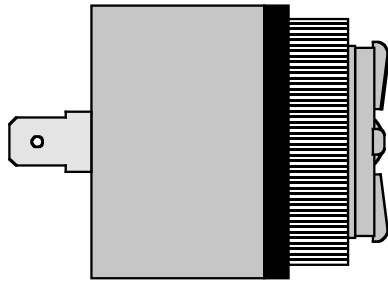




## PIEZO SOUND ALARM

MODEL PW120A: 120VAC, PW24D: 24VDC, PW12D: 12VDC



The PW series of panel mount piezo sound alarms was designed to be a cost-effective audible alarm for use in industrial control systems. It is molded from tough GE Valox. It is weather-proof and suitable for use in corrosive environments, outdoor and indoor.

### FEATURES

- ▶ Distinctive WARBLE tone is hard to ignore even in noisy environments.
- ▶ UL Recognized for us in UL Type 3, 3R, 4X, 12 and 13 requirements.
- ▶ Also meets NEMA 3, 3R, 4X, 12 and 13 requirements
- ▶ All solid state construction equals reliability.
- ▶ Encapsulated for durability and corrosion resistance.
- ▶ Molded from tough GE Valox.
- ▶ Low power consumption.
- ▶ Installs in 1.125" hole or 3/4" standard knock out.

### SPECIFICATIONS

- ▶ Sound output: 92 to 100dB @ 2 Feet.
- ▶ Resonant frequency 2.9± 0.5kHz
- ▶ Operating voltage:  
Model PW120A: 120VAC= 40 to 130VAC  
Model PW24D: 24VDC= 10 to 28VDC  
Model PW12DC= 4 to 15VDC
- ▶ Maximum current draw:  
Model PW120A: 120VAC= 40mA  
Model PW24D: 24VDC= 30mA  
Model PW12D: 12VDC= 20mA
- ▶ Operating temperature: -20°C to 50°C
- ▶ Electrical connections: 1/4" Quick connect terminals.
- ▶ Fits panels up to 1/4" thick.

# PIEZO BUZZER PW120A

