

► Model PMA and PMAMT

## Panel Mount Electronic Sounder

Model PMA offers a single continuous tone, while model PMAMT allows for two different levels of alarm (continuous or intermittent) controllable via independent electric contacts.

These models offer a self-extinguishing PC body that protects against vibrations, dust and atmospheric elements. They can also be panel mounted through a 1.18" hole and secured with the provided locking ring.



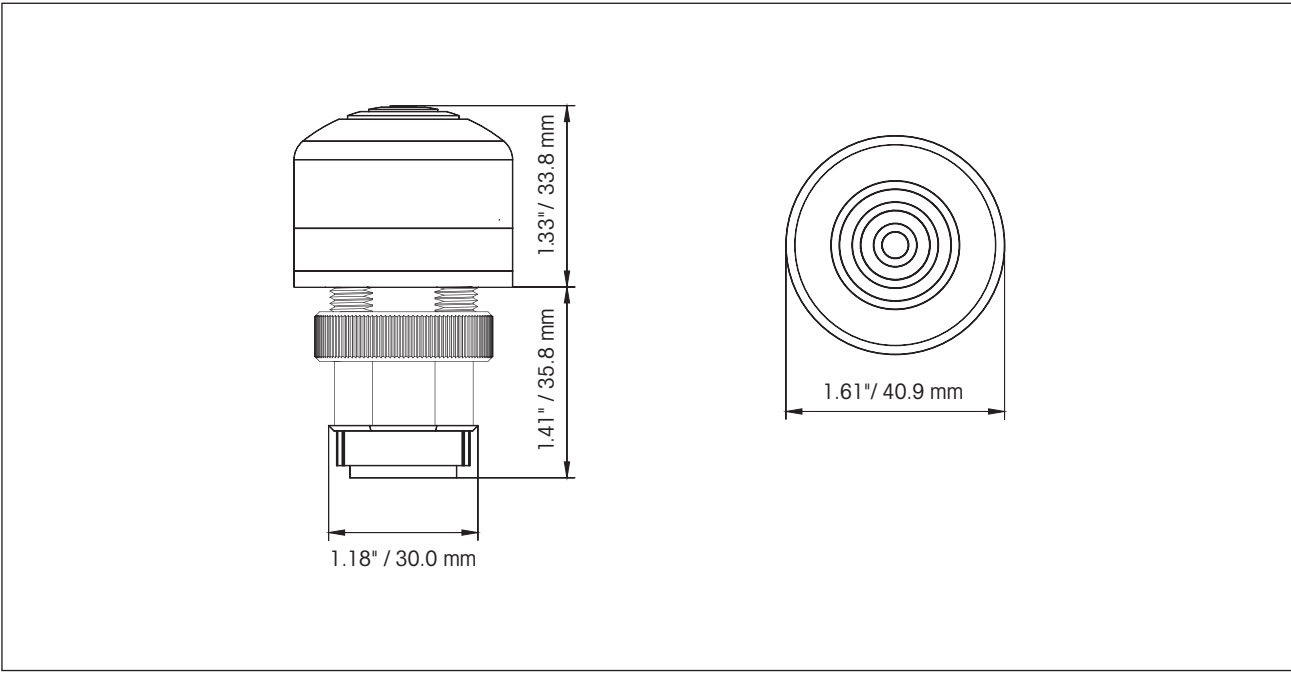
### FEATURES

- Available in 12-24VAC/DC or 48-240VAC
- Available in continuous (PMA) or multi-tone (PMAMT)
- Model PMAMT provides an intermittent and continuous tone for 2 levels of alarm
- Type 3R, IP65 enclosure
- CE Certified and RoHS Compliant
- UL and cUL listed

| MODEL                | VOLTAGE     | DECIBELS 1M<br>MAXIMUM |
|----------------------|-------------|------------------------|
| <b>PMA-012-024</b>   | 12-24VAC/DC | 70                     |
| <b>PMA-048-240</b>   | 48-240VAC   | 70                     |
| <b>PMAMT-012-024</b> | 12-24VAC/DC | 85                     |
| <b>PMAMT-048-240</b> | 48-240VAC   | 85                     |

| MODEL        | MAXIMUM OPERATING CURRENT (mA) |        |        |        |        |         |
|--------------|--------------------------------|--------|--------|--------|--------|---------|
|              | 12 VDC                         | 24 VDC | 12 VAC | 24 VAC | 48 VAC | 240 VAC |
| <b>PMA</b>   | 10                             | 10     | 20     | 25     | 10     | 20      |
| <b>PMAMT</b> | 10                             | 15     | 50     | 60     | 20     | 15      |

Panel Mount Electric Sounder (PMA/PMAMT)



S P E C I F I C A T I O N S

|                        |                |               |
|------------------------|----------------|---------------|
| Operating Temperature: | -22°F to 140°F | -30°C to 60°C |
| Net Weight             | 1.44 oz        | 0.04 kg       |

H O W   T O   O R D E R

PMAMT

012-024

TYPE

PMA Continuous  
PMAMT Multi-Tone

VOLTAGE

012-024 (12-24VAC/DC)  
048-240 (48-240VAC)