



- weatherproof construction
- 9 selectable tones
- remote control with priority
- UL listed

Tones

Selectable by switch on sound module

- S1 Continuously running train of 8 sounds in sequence
- S2 Wail conventional siren
- S3 Yelp rapid siren
- S4 Two tone
- S5 Whoop ascending low-high
- S6 Yeow descending high-low
- S7 Horn steady
- S8 Beep slow intermittent horn

1002WEP

Explosion Proof Power Alarm® Siren

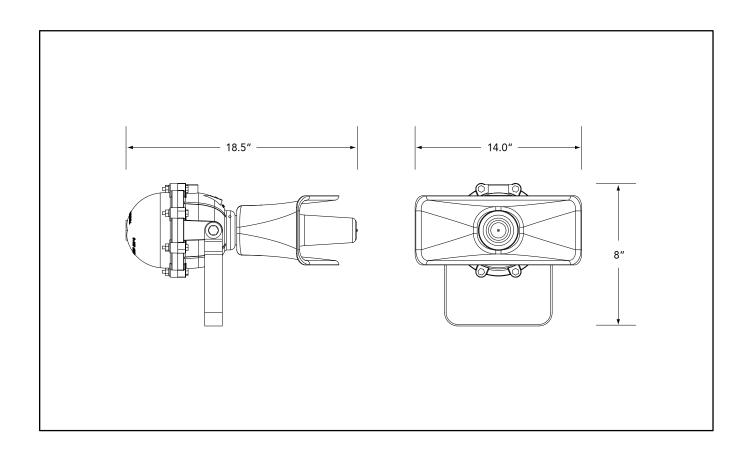
TOMAR's model 1002WEP EXPLOSION PROOF POWER ALARM® siren is a rain tight solid state audible alarm, that features a choice of 9 field selectable tones plus remote control selection of 4 tones with priority. All models of 1002WEP alarms are o-ring gasketed and are UL listed for Class I, Group C & D locations, NEMA Type 4, and marine outside (salt water) use.

- S9 Stutter rapid intermittent horn
- SO REMOTE enables remote selection of:
 - S7 Horn steady (priority 1*)
 - S4 Two Tone alternating (priority 2)
 - S3 Yelp rapid siren (priority 3)
 - S1 Wail manual siren (priority 4)

Ordering Information

Model No.	Description	Voltage
1002WEP-24	Explosion proof power alarm	24VDC
1002WEP-120	Explosion proof power alarm	120VAC
1002WEP-240	Explosion proof power alarm	240VAC

^{*} priority 1 is the highest



Specifications

Item	Description
Volume	S7-110dbA @ 10 feet
Voltage and Amperage	24VDC draws 0.8A 50/60 Hz or DC 120VAC draws 0.2A 50/60 Hz 240VAC draws 0.1A 50/60 Hz
Enclosure Construction	Weatherproof construction, fiberglass horn, cast aluminum housing
Mounting	Omni directional mounting bracket, 1/2" conduit access
Ambient Temperature Range	UL Rating25° C to +40° C -13° F to +104° F Electronic PCB Rating55° C to +85° C -67° F to +185° F
Size and Weight	14" wide x 8" high x 18.5" long (356mm x 152mm x 445mm)
Weight	19.5 lbs (8.9kg)

Available Options

Model No.	Description
1001-WEP	60 watt speaker only, less sound module
RJ45-6	Remote control cable and plug