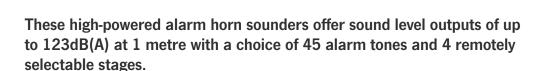
# **GNE**x Audible signals & PA loudspeakers

Zone 1 & 2 - Haz Loc.

22





The alarm tone frequencies for the first 2 stages are independently selectable. The unique radial horn presents a compact form and distributes the warning signal omni-directionally.

Also available are three versions of PA loudspeaker: 8 ohm or 16 ohm and 70V/100V Line transformer. On the 70V/100V line transformer units there are multiple output tappings for each version of loudspeaker.

# Range Info:

### Material

Corrosion proof, glass-reinforced polyester.

#### **Ingress Protection** IP67

**Fixings** 

Stainless steel.

# Mounting

Ratchet adjustable stainless steel 'U' bracket.

#### Cable entries

Dual M20 ISO. One stopping plug included.

#### **Approvals:**

II 2G Ex d IIC T5 - Zone 1 & 2

ATEX, IECEX





# **Alarm Sounders/Horns**

Ref: 1-22-010

# **GNExS1 Alarm Horn Sounder**

10-30/38-60Vdc & 100-260Vdc/ac 50/60Hz. Max output: 117dB(A) @ 1m

- 108dB(A) @ 10ft/3m

45 alarm tones with 4 stages/channels 182.7mm x 282.1mm (7.19" x 11.11")

Ref: 1-22-020

# **GNExS2 Alarm Horn Sounder**

10-30/38-60Vdc & 100-260Vac 50/60Hz. Max output: 123dB(A) @ 1m

- 114dB(A) @ 10ft/3m

45 alarm tones with 4 stages/channels 182.7mm x 332.5mm (7.19" x 13.09")

#### **Radial Horn Alarm Sounder**

Ref: 1-22-030

#### GNExS1-R Radial Alarm Sounder/Horn

10-30/38-60Vdc & 100-260Vdc/ac 50/60Hz. Max output: 117dB(A) @ 1m

- 108dB(A) @ 10ft/3m

45 alarm tones with 4 stages/channels 182.7mm x 213.9mm (7.19" x 8.42")

#### **PA Loudspeakers**

Ref: 1-22-100

### **GNExL1 PA Loudspeaker 15W**

70V/100V or 8 or 16 Ohm low impedance Rated SPL 113dB +/-3dB @ 15W @ 1m 182.7mm x 282.1mm (7.19" x 11.11")

Ref: 1-22-110

#### **GNExL2 PA Loudspeaker 25W**

70V/100V or 8 or 16 Ohm low impedance Rated SPL 119dB +/-3dB @ 25W @ 1m 182.7mm x 332.5mm (7.19" x 13.09")











Full specifications at e2s.com