

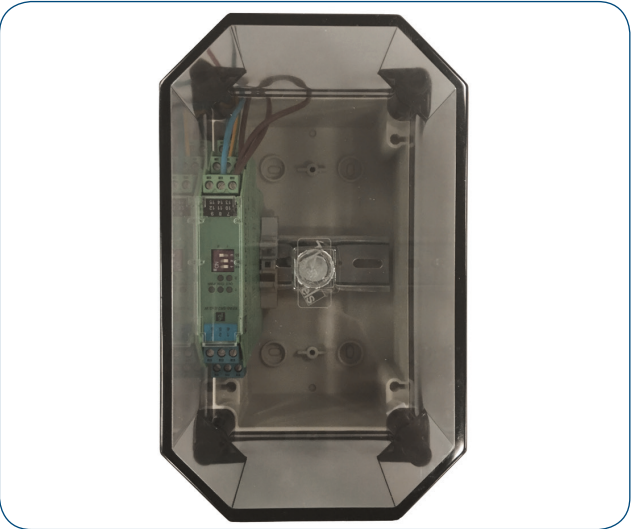
Visual & Audible Gas Alarm Panel



The **GASARC Visual and audible alarm panels** are designed to provide a remote user with warning of a gas cylinder or bank of cylinders being exhausted.

The **alarm panels** are capable of housing up to six different gas channels with each individual channel having an indicator light showing normal and low pressure status with an additional audible warning.

Intrinsically Safe Barrier



For use with fuel gas systems to comply with B.A.S.E.E.F.A requirements

★ FEATURES

- For fuel gas systems, the installation of an intrinsically safe barrier is required to comply with B.A.S.E.E.F.A. requirements.
- Intrinsically safe barrier available in 2 or 4 barriers

👍 TECHNICAL DATA ALARM PANEL

- **Channels** 2, 4 or 6 Channels
- **CE Marked** Yes
- **IP** 54 Rated
- **Mute facility** Yes
- **Dimensions**
 - Width 200 mm
 - Height 160 mm
 - Depth 60 mm
- **Maximum Voltage** 220 - 250 V
- **Temperature Range** 0 °C to +40 °C

👍 TECHNICAL DATA SAFE BARRIER

- **Channels** 2 or 4 channels barrier
- **Dimensions**
 - Width 95 mm
 - Height 165 mm
 - Depth 158 mm

1 2 3 MODEL NO. SELECTOR GUIDE

Part No.	Device	Available Channels
3960032449	Gas Alarm Panel	2 Channels (Max)
3960032456	Gas Alarm Panel	4 Channels (Max)
3960032463	Gas Alarm Panel	6 Channels (Max)
3960032470	Intrinsically Safe Barrier	2 Channels (Max)
3960032487	Intrinsically Safe Barrier	4 Channels (Max)