

Conventional I.S. Sounder and Sounder Visual Indicator



The I.S. Conventional Sounder and Conventional Sounder Visual Indicator are suitable for intrinsically safe signalling applications including fire, security and process control. The Conventional I.S. Sounder is also available for Group I mining.

ATEX certified

IECEx certified

GOST-R certified for Zone 0 applications

FM certified for Class I Division 1 and Class I Zone 0 applications

29600-379
I.S. Conventional Sounder

29600-446
I.S. Conventional Sounder Visual Indicator

AV Galvanic Barrier



The AV Galvanic Barrier is installed in the safe area and provides connection to Audio Visual Alarms in a hazardous area.

Enables compliance with the ATEX directive

Approved up to SIL³

29600-440
AV Galvanic Barrier

Conventional Galvanic Barrier



The Conventional Galvanic Barrier is installed in the safe area and ensures system integrity.

Enables compliance with the ATEX directive

29600-378
Conventional Galvanic Barrier

DIN-Rail Interface Enclosures



DIN-Rail Interface Enclosures are available in two sizes and can be used for housing Intrinsically Safe (I.S.) barriers or DIN-Rail mounted interfaces. A multi-purpose label that features a section for use with I.S. systems is supplied. For non-I.S. systems, the part referring to I.S. can simply be removed.

Allows multiple interfaces to be housed together

IP67 rated

29600-239
DIN-Rail Interface Enclosure (4 units)

29600-240
DIN-Rail Interface Enclosure (10 units)