



Alarm



Signal

Control



Communications



ATEX



**FIELD DEVICES
FOR
FIRE & GAS
AND
COMMUNICATIONS
SYSTEMS**



Fire Alarm Call Points



Break Glass or Push Button Operation

- UL Listed Class I Div. 1 & 2
- ATEX Zones 0, 1 & 2
- CE Certified Zones 1 & 2
- GOST 'R' & 'K' Certified Zones 1 & 2
- CQST (Chinese 'Ex') Certified Zones 1 & 2
- CCC (Chinese Fire Alarm) Approval Pending



NEMA 4x & 6
IP66 & 67



Glass Reinforced Polyester (GRP),
Stainless Steel or Marine Grade Alloy



UL -13°F to +158°F
ATEX -55°C to +70°C

Strobes / Beacons



Xenon, filament, fluorescent and LED
Strobe/Horn combination unit available

- UL Listed Class I Div. 1 & 2
- ATEX Zones 0, 1 & 2
- CE Certified Zones 1 & 2
- GOST 'R' & 'K' Certified Zones 1 & 2
- CQST (Chinese 'Ex') Certified Zones 1 & 2



NEMA 4x & 6
IP66 & 67



Glass Reinforced Polyester (GRP),
Stainless Steel or Marine Grade Alloy



UL -13°F to +158°F
ATEX -55°C to +70°C

Status Lamps



Xenon, filament, fluorescent &
LED to customer specification

- UL Listed Class I Div. 1 & 2
- ATEX Zones 1 & 2
- CE Certified Zones 1 & 2
- GOST 'R' & 'K' Certified Zones 1 & 2
- CQST (Chinese 'Ex') Certified Zones 1 & 2



NEMA 4x & 6
IP66 & 67



Glass Reinforced Polyester (GRP),
Stainless Steel or Marine Grade Alloy



UL -13°F to +158°F
ATEX -55°C to +70°C

Control & Distribution



A range of custom built control units
to be used individually or combined
to provide hazardous area systems
for indoor or outdoor use



ATEX Zones 1 & 2



IP65, 66 & 67



Glass Reinforced Polyester (GRP),
Stainless Steel, Marine Grade Alloy
or Cast Iron



ATEX -55°C to +55°C



UK - USA - Norway

Horns / Sounders



Output up to 115dBA
Strobe/Horn combination unit available

- Listed Class I Div. 1 & 2
- ATEX Zones 0, 1 & 2
- Certified Zones 1 & 2
- GOST 'R' & 'K' Certified Zones 1 & 2
- CQST (Chinese 'Ex') Certified

NEMA 4x & 6
IP66 & 67

Glass Reinforced Polyester (GRP),
Stainless Steel or Marine Grade Alloy

-13°F to +158°F
 -55°C to +70°C

Loudspeakers



107dBA at 1 watt at 1 metre
119dBA at 25 watt at 1 metre
8w, 15w, 20w & 25w units

- Listed Class I Div. 2
- ATEX Zones 1 & 2
- GOST 'R' & 'K' Certified Zones 1 & 2
- Available BS 5839, part 8 compliant

NEMA 4x & 6
IP66 & 67

Glass Reinforced Polyester (GRP)

-13°F to +158°F
 -55°C to +70°C



MEDC also offer the Next Two range of loudspeakers for industrial, leisure & commercial applications - contact sales office for details

Heat Detector

A range of rate compensated heat detectors available at various temperature settings



ATEX Zones 0, 1 & 2

IP66 & 67

Glass Reinforced Polyester (GRP), Marine Grade Alloy

-55°C to +55°C

Industrial & Marine

A range of robust, corrosion-free & flame retardant call points, beacons, sounders & loudspeakers for industrial & marine applications

Loudspeakers available BS5839, part 8 compliant

IP66 & 67

Glass Reinforced Polyester (GRP) /Polycarbonate

-55°C to +70°C



CENELEC



PTB



MEDC

- ◆ Expert in hazardous area applications.
- ◆ 25 year commitment to design and development.
- ◆ Full in house manufacturing capability.
- ◆ Quality Assurance to ISO9001.
- ◆ Leader in GRP products for hazardous areas.
- ◆ 2 year warranty.
- ◆ Ex-stock to 4 weeks delivery.
- ◆ MEDC offer the Next Two range of loudspeakers.



Suppliers to:



Our Website

- ◆ Full product details.
- ◆ Distributors Lists.
- ◆ Latest news & information
- ◆ Company Profile.
- ◆ Current stock list.
- ◆ On-line ordering.

www.medc.com

MEDC Worldwide

● MEDC Regional Offices ● Distributors



Colliery Road, Pinxton, Nottingham NG16 6JF, United Kingdom
 Tel: +44 (0)1773 864100 Fax: +44 (0)1773 582800
 Email: uk.sales@medc.com

MEDC International
 5829 West, Sam Houston Parkway North, Suite 1005, Houston, Texas 77041, USA
 Tel: +1 (713) 937-9772 Fax: +1 (713) 937-9773 Email: sales@medcint.com

MEDC Norway, Auglaendsmyraa 6, 4016, Stavanger, Norge
 Tel: +47 51 82 98 98 Fax: +47 51 82 98 91
 Email: norway.sales@medc.com