

# **DAC Telephony**

## **Environmentally Dedicated Telephones**



## Commander

Plastic Bodied Weather and Vandal Resistant Telephone



## **Titan**

Metal Bodied Weather and Vandal Resistant Telephone



## **Sentinel**

Metal Bodied Face Plate Telephone



# **Auteldac 3**

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Carbon Loaded Glass-filled Polyester **Bodied Hazardous Area and Weather** Resistant telephone





### **Environmentally Dedicated Telephones**



#### Commander

#### Plastic Bodied Heavy Duty Weather and Vandal Resistant Telephone

- Full 18 button keypad including 3 memory buttons, standard 15 button key pad,
  1, 3 or 6 button autodialler and no button 'Hot Line' options
- Robust and fully electronic
- CE/BABT compliant (SMART option tested to iCTR 37 / CTR 38)
- IP 65
- Dual purpose wall and desk mounting
- Several other mounting options
- DTMF/LD and ELR/TBR switchable
- Optional Self Monitoring And Reporting Telephone (SMART) mode



### **Titan**

#### Metal Bodied Weather and Vandal Resistant Telephone

- Full 18 button keypad including 3 memory buttons, standard 15 button key pad, 1, 3 or 6 button autodialler and no button 'Hot Line' options
- Robust and fully electronic
- CE/BABT compliant (SMART option tested to iCTR 37 / CTR 38)
- IP65 (IP66 with door closed)
- Several mounting options
- DTMF/LD and ELR/TBR switchable
- Optional Self Monitoring And Reporting Telephone (SMART) model



#### Sentinel

### Metal Bodied Face Plate Weather and Vandal Resistant Telephone

- Full 18 button keypad including 3 memory buttons, standard 15 button key pad, 1, 3 or 6 button autodialler and no button 'Hot Line' options
- Robust and fully electronic
- CE/BABT compliant (SMART option tested to CTR 21)
- Up to IP65 dependent on mounting option
- Flush or surface mounting
- DTMF/LD and ELR/TBR switchable
- Optional Self Monitoring And Reporting Telephone (SMART) model



### Auteldac 3

# Hazardous Area and Weather Resistant Telephone

- Robust and weather resistant
- Dual purpose design for wall and desk mounting
- CE/BABT compliant
- IP66
- Zone 1, Group IIC
- BASEEFA certified to CENELEC EN50 014

GAI-Tronics leads the world in the design, manufacture and supply of specialised telephony communications equipment to Oil and Gas, Telecoms, Road and Rail Transport, Tunnelling, Heavy Industry, Petrochemical and Pharmaceutical type markets.

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