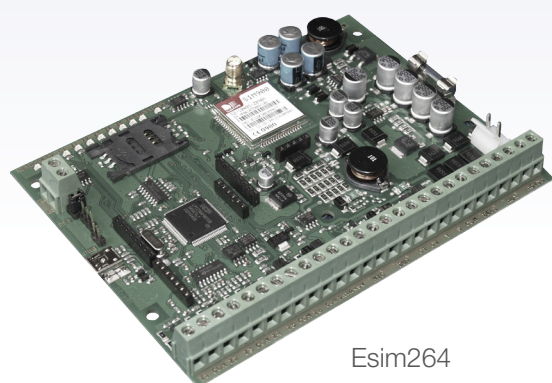


# GSM ALARM AND MANAGEMENT PANEL **ESIM264**

Up to 44 zones

Up to 44 PGM



Esim264

SMS  
CALLS



Personal alarms

CONTACT ID  
GPRS, GSM



Alarm  
receiving centre

GPRS  
SMS

- Heating control
- 0..3 VDC
- 4..20 mA
- Temperature monitoring
- Tank level monitoring



EKB2



EKB3

- Compatible with KRONOS monitoring station software
- Compatible with any alarm receiving centre which use MLR2-DG protocol (EGR100 software needed)
- Intercom extension module
- Lights, temperature, heating control via SMS or internet using special Eldes software

|                                                           |                 |
|-----------------------------------------------------------|-----------------|
| On-board zones                                            | 6 (12 ATZ mode) |
| Partitions                                                | 2               |
| Expandable zones up to                                    | 44              |
| Expandable wireless devices: (zones, PGM, key fobs, etc.) | 16              |
| Keypads                                                   | 4               |
| Keypad zone support                                       | yes             |
| Keypad user codes                                         | 10              |
| Dallas key iButton reader                                 | yes             |

|                                       |                                           |
|---------------------------------------|-------------------------------------------|
| On-board programmable outputs         | 4x500mA                                   |
| Expandable programmable outputs up to | 44                                        |
| Event Buffer                          | 500                                       |
| Built in GSM/GPRS module              | 900/850/1800/1900 MHz                     |
| Ways of event communication           | Ademco Contact ID, SMS, Voice Calls, GPRS |
| Authorised users                      | 5                                         |
| Digital temperature sensor            | DS18S20, DS18B20                          |
| Microphone                            | yes                                       |
| Audio OUT                             | yes                                       |