

ESIM4

BATTERY POWERED WATERPROOF GSM DIALLER

ESIM4 is a microcontroller based device used to monitor various remote devices, instantly report about the device failure, power shortage, shock or vibration directly to your mobile phone via an SMS or call. The dialler allows system reboot, restoration by sending an SMS. ESIM4 works in sleep mode while the GSM module is switched off and goes to active status only at specified time or when the INPUT is triggered or vibration is detected.



BATTERY
POWERED

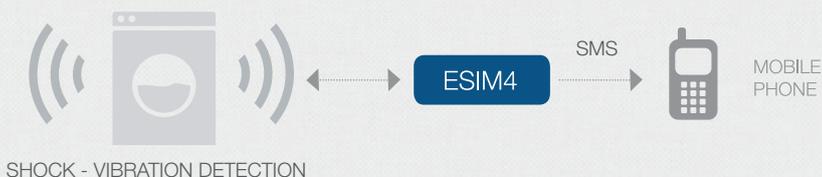
FEATURES

- SMS or CALLS to 10 authorized users
- Waterproof casing
- Default microphone connection
- Temperature monitoring
- User-friendly configuration via USB or SMS
- Built-in shock and vibration sensor
- Sleep mode saving battery power up to 2 years
- Standby mode on schedule or event

APPLICATIONS

- Suitable in areas without a 230V power supply
- Switching one electronic device ON/OFF
- Notification of failure or restoration of an electronic device via SMS/CALL

EXAMPLES OF USE



TECHNICAL SPECIFICATIONS

- Inputs: 2
- Outputs: 1
- Enclosure dimensions: 115x90x56mm