# IRIS200-4

## IRIS Touch 200 with 4G

### Introduction

The IRIS-4 4 Series offers cost effective Alarm over IP (AoIP) for the commercial and residential sectors.
All IRIS-4 4 Series diallers are certified as suitable for all Grade 4 systems with an Alarm Transmission System (ATS) configuration up to SP6 for single path, or ATS configuration DP4 for dual path (IRIS-4 4 Series only).
The IRIS-4 4 Series is based on the successful IRIS Touch NG range of AoIP diallers with the same hardware and software used in all IRIS diallers; with the same level of security and features provided to military, governments, banks and commercial industry markets.
It has a touch screen fitted as standard to allow configuration, get local alerts, and diagnostic/tests. Polling and alarm transmission are performed via 2/3/4G communications for this IRIS200-4 to the monitoring center using the IRIS Secure Apps monitoring software.




### Package contents

- Dialler board
- 2/3/4G antenna
- Stylus for touch screen navigation
- RJ11 cable
- 18kΩ sense resistor for dial capture tamper detection

### Conformance

The IRIS-4 4 Series complies with the following European Directives:
- 2014/53/EU (Radio Equipment Directive)
- 2013/35/EU (Electromagnetic Fields)
- 2004/108/EC (CE directive)
- 2002/96/EC (WEEE)
- 2011/65/EC (ROHS)

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## Spécifications techniques

### Général

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|---|---|
| Gamme de produits | Autonome |

### Réseau

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|---|---|
| Type de communicateur | 2G, 3G, 4G |
| Fréquence GSM | Penta band LTE (4G) 800/900/1800 MHz 2100/2600 MHz Dual band UMTS (3G) 900/2100 MHz Dual band GSM (2G) 900/1800 MHz |

### Rapport

| | |
|---|---|
| Rapport de protocoles | Contact ID, Fast Format, Robofon, SIA |
| Récepteurs pris en charge | Chiron |

### Interfaces

| | |
|---|---|
| Ethernet | --- |
| Antenne | Yes, included |

### Entrée / sortie

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|---|---|
| Entrées | 4 standard + 12 with add-on expansion board |

### Électrique

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|---|---|
| Tension de fonctionnement | 9 to 28 V DC |
| Consommation de courant | 151mA at 12 VDC |

### Caractéristiques physiques

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|---|---|
| Dimensions physiques | 15 cm x 11 cm |
| Poids net | 300 g |
| Poids à l'expédition | 500 g |

### Environnement

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|---|---|
| Température de fonctionnement | −10 to +55°C |
| Humidité relative | 95% max., non-condensing |

### Régulateur

| | |
|---|---|
| Certification | EN50131, VdS |

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