

TIS IO OUTDOOR BELL PANEL

Data Sheet Rev 3.2

Outdoor hotel bell panel with RF

Model: IO-OUT-HOTEL-RF



OVERVIEW

Our IO Outdoor Bell unit features an RF card reader, access control, a push bell button, and DND, room number & service indicators. This wall-mount panel is perfect for hotels.

KEY BENEFITS

- RF card reader & access control
- Room number display
- Hotel service indicator

CEROHS PG P FC

- Programmable RGB backlite
- Push bell button with built-in relay switch

KEY FEATURES

- ✤ Wall-mount panel
- Works with TIS-BUS protocol
- 4 Digital inputs for service button connection
- Fits in all standard back boxes (US, UK, EU)





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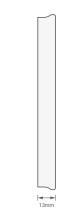
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| PRODUCT SPECIFICATIONS | | | |
|------------------------|--------------------------------|---|--|
| ÷ | Input | RF card reader Dry Inputs | Temic RF Type 4 Digital Inputs |
| Ť | Output | Low current relay | 1 Relay Output 2A/12V |
| (TI SBUS) | TIS Bus | Number of devices on 1 line Bus voltage Current consumption | Max. 64 12-32 V DC <25 mA / 24 V DC |
| ۲ | Protection | | Reverse Polarity Protection ESD Protection |
| ¢ | Reaction time | | approx. 20ms |
| ĵo | Mounting | Wall mount | by 2 screws on the back box (UK, Europe, US) |
| 2003 | Connection terminal | Data | 2 mail pins connectors to fit in panel addition |
| ţţţ | Operating and display elements | Push buttons Backlight TIS bus Upgrading | 1 Push button with Red / White Indicator 2 RGB indicators + Room number white LEDs TIS Protocol messages and commands By Rs485 upgrading kit. |
| \$ _0 | Functions | Bell Press | Push Button |
| Ô | Weight | Without packaging | 120 g |
| Ŧ | Dimensions | Width \times Length \times Height | 90mm(94mm peak) × 13mm × 129mm |
| | Housing | Materials Casing color Internal Parts color IP rating | PC fire proof / acrylic in front Silver plating frame. Glass black Black & White IP 50 |
| ß | Temperature range | Operation Storage Transport | -1060°C -2050°C -2575°C |

Air humidity



<80% non-condensing





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