HILTRON security

TDXCLOUD

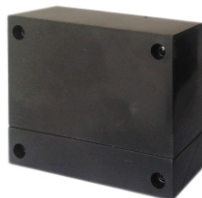## Communicator on ethernet network for burglar alarm units

FEATURES

- **Nominal supply voltage: 12V**
- **Maximum absorption: 75mA**
- **Pulse input for command arming/disarming**
- **Relay output for central arming/disarming programmable by state or impulse**
- **Input + Int: for armed / disarmed status Of the control panel**
- **Alarm inputs: 1**
- **Open collector logic output: for external user - 12.5 V 13 mA with self-limiting**
- **Dimensioni (LxAxP): 100x83x30mm**

INTRODUCTION

The **TDXCLUOD** is a digital communicator on an Ethernet line that can be reached via a browser(Microsoft Internet Explorer, Google Chrome, Mozilla Firefox, Microsoft Edge, etc.) with a direct connection on the local network or the Internet and via App (Hiltron Protec) through the Internet and Hiltron Cluod.

It can be used to interface the control panels to the Internet:

TM400 - TM500 - TM600 - TM900
PROTEC3 - PROTEC4 - PROTEC9 - PROTEC6GSM

and in general to all traditional control units, including those of other brands.

(For PROTEC4GSM AND PROTEC8GSM use the DXETH communicator instead)..

Through browser or App it is possible to control:

- arming / disarming of the control panel.

- activate an output for an external device.

know the status of the control panel (Alarm / Alarm memory / Armed / Disarmed) and the status of the output.

Download APP MyHiltron
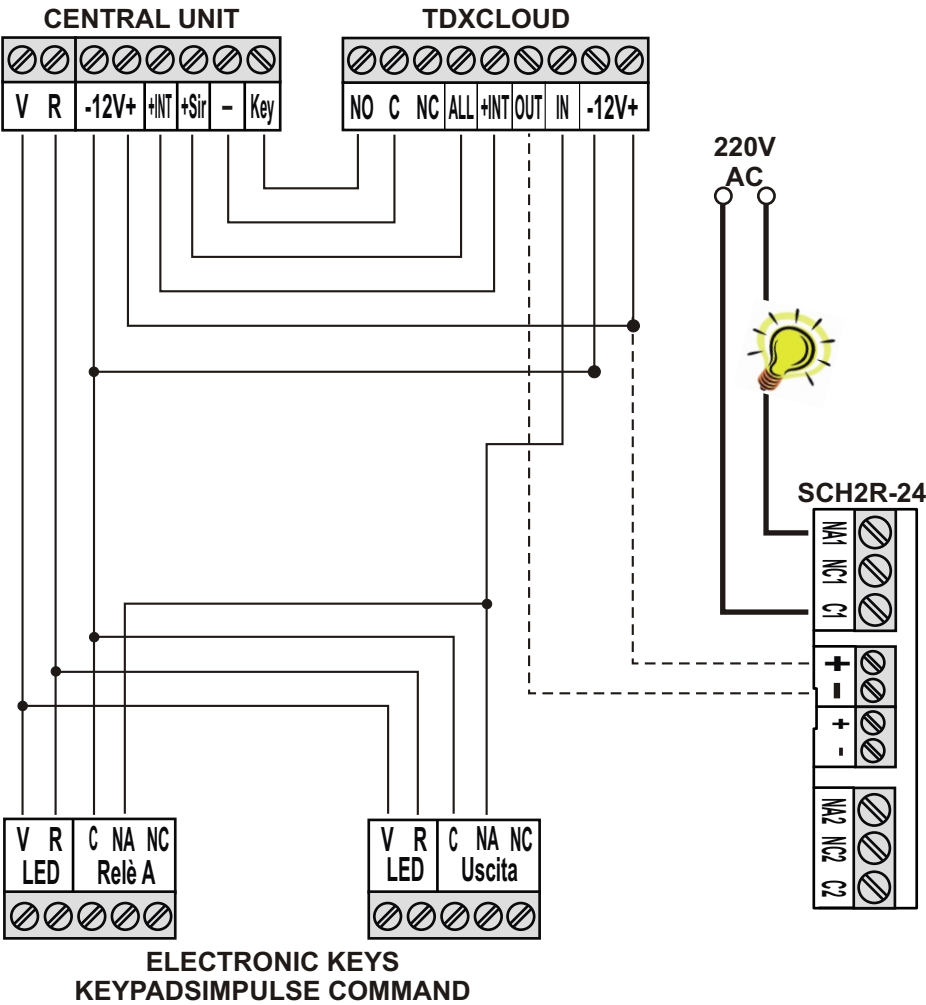## APP MOBILE PER LA GESTIONE DEI DISPOSITIVI HILTRON

To configure the app, you can connect to the following link:

https://www.hiltron.it/security/download/software/myhiltron/

Alternatively, you can scan the **QR code** to be directed to the **DOWNLOAD** page.

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CONNECTION

CENTRAL UNIT

| V | R | | -12V+ | +INT | +Sir | – | Key |

TDXCLOUD

| NO | C | NC | ALL | +INT | OUT | IN | -12V+ |

220V AC

SCH2R-24

| NA1 |
| NC1 |
| C1 |
| + |
| – |
| + |
| – |
| NA2 |
| NC2 |
| C2 |

| V | R | | C | NA | NC |
| LED | | | Relè A | | |

| V | R | | C | NA | NC |
| LED | | | Uscita | | |

**ELECTRONIC KEYS
KEYPADSIMPULSE COMMAND**

☐ **HiCloud**

Pwd: ⬭

Before carrying out connections, it is necessary write the password shown on the label.