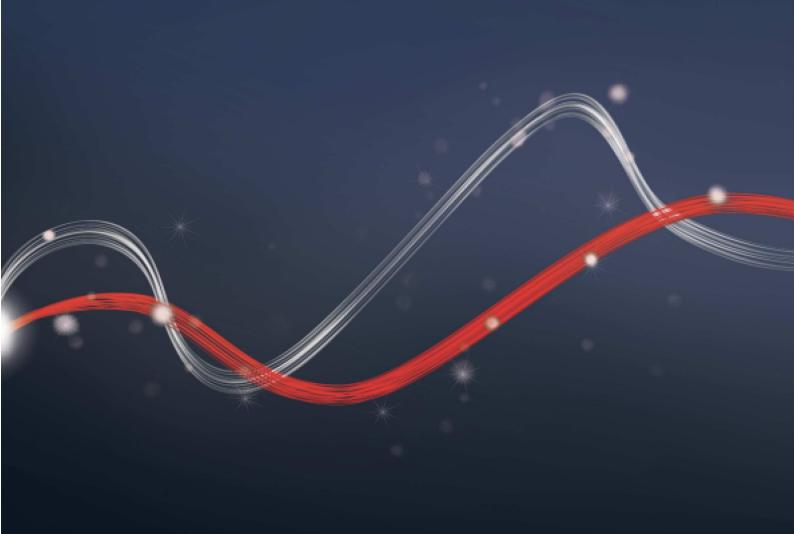




# THALIA





## **THALIA**





Empowered by U-LINK



#### **Control panels**









Control panel with display for one or two 24V electromechanical operators used on 230V/500W swing gates (Power version). The dual-channel radio receiver is incorporated.

It has a crush-proof system based on D-Track technology, controls the slowing down when opening and closing and has an electronic self-learning function.

The main functions include automatic closing, fast closing, partial opening and hold-to-run operation.

#### Relevant features

The terminal boards are coloured and can be removed to make it easier to perform the wiring.

#### **THALIA**

| Code          | <u>Ci</u> | Name     |  | Description  |        |
|---------------|-----------|----------|--|--|--------|
| D113747 00002 | 2600583   | THALIA P |  | Control panel for one or two 24V electromechanical and hydraulic operators for swing gates with electric lock management, for highly complex systems | U-Link |
| D113745 00002 | 2600477   | THALIA   |  | Control panel with display for one or two 24V electromechanical operators for swing gates  | U-Link |
| 1300211 10001 | 2613928   | THALIA   |  | Thalia control panel for one or two 24 V electromechanical operators for swing gates   | U-Link |





## THALIA







### Control panels



|                                 | THALIA P        | THALIA    |
|---------------------------------|-----------------|-----------|
| BASIC CHARACTERISTIS            |                 |           |
| Maximum output                  | 240+240 W       | 180+180 W |
| Board power supply              | 220-230 V       | 220-230 V |
| Max. n. transmitters            | 63              | 63        |
| Programming                     | Display         | Display   |
| Power supply accessories        | 24V - 1A        | 24V - 1A  |
| CONFIGURATION OF SAFETY INPUTS  |                 |           |
| Light sensor                    | •               | •         |
| Safety edge                     | •               | •         |
| Resistive edge                  | •               | •         |
| Tested photocell                | •               | •         |
| Tested safety edge              | •               | •         |
| Stop                            | •               | •         |
| CONFIGURATION OF CONTROL INPUTS |                 |           |
| Start                           | •               | •         |
| Traffic light control           | •               | •         |
| Open                            | •               | •         |
| Close                           | •               | •         |
| Pedestrian open                 | •               | •         |
| Open with timer                 | •               | •         |
| Pedestrian open with timer      | •               | •         |
| OUTPUTS                         |                 |           |
| Blinker                         | 24V - 1A        | 24V - 1A  |
| Configurable AUX 1              | 230 - 5A        |           |
| Configurable AUX 2              | 230 <b>-</b> 5A |           |
| Configurable AUX 3              | 24V - 1A        | 24V - 1A  |
| Solenoid Lock                   | 12/24V          |           |
| OUTPUTS CONFIGURATION           |                 |           |
| Courtesy light                  | •               | •         |
| Zone light                      | •               | •         |
| Stairs light                    | •               | •         |
| Gate open alarm                 | •               | •         |
| Blinker                         | •               | •         |
| Electric release lock           | •               | •         |
| Electric magnetic lock          | •               | •         |
| Maintenance                     | •               | •         |
| Flashing + Maintenance          | •               | •         |
| Gate open warning light         | •               | •         |







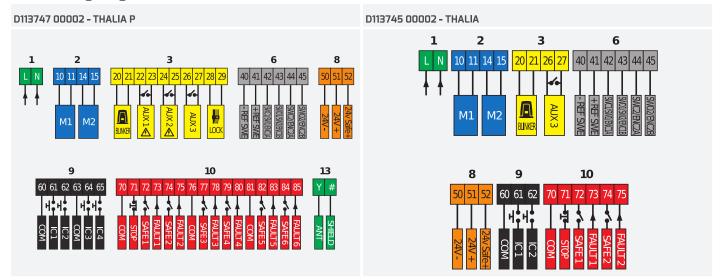




**Control panels** 



#### **Connecting diagram**











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