

BFT-THALIA-L



CONTROL PANEL AND ENCLOSURE FOR 24V ELECTROMECHANICAL

24v control panel designed for electromechanical and hydraulic swing gate operators. The control board can manage one or two swing gate leafs. The Thalia L has built-in obstacle detection through the exclusive D-Track torque management system. It is U-Link compatible and has coloured coded terminal blocks for easier installation.

FEATURES

- 24V control panel designed for electromechanical and hydraulic swing gate operators
- Control board can manage one or two swing gate leafs.
- Built-in obstacle detection through the exclusive D-Track torque management system
- U-Link compatible
- Coloured coded terminal blocks for easier installation
- Not suitable for use with maglocks and requires an additional power supply unit and relay
- Removable terminal blocks with new standard colour-coding
- Simplified scenario-based programming with display and incorporated dual-channel receiver
- D-Track torque management system
- Slowdown during opening and closing
- Electronic self-learning