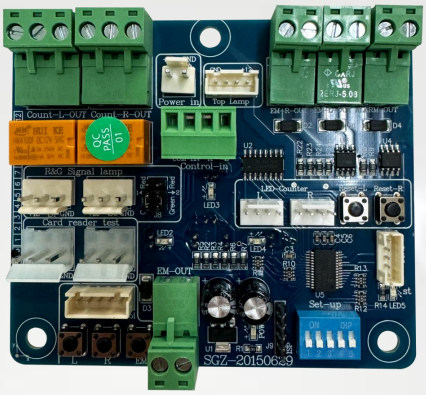
Control Panel model WJATMCB

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Description:

The WEJOIN WJATMCB electronic board is the main control unit designed for WJAT214 and WJAT215 waist-height turnstiles. Its function is to manage and coordinate the operation of the electrical and mechanical components of the equipment, processing input signals and generating the necessary commands for the operation of the access control system.

Main Functions

- Control and management of the turnstile rotation mechanism.
- Processing of access authorization and denial signals.
- Management of operating modes configured in the equipment.
- Motor control and monitoring of operational status.
- Management of opening, passage, and locking cycles.
- Storage of system configuration parameters.
- Integration with external access control devices.

Technical Features

- Electronic board based on printed circuit board (PCB) technology.
- Electronic control via integrated microprocessor.
- Compatible with WEJOIN turnstile models WJAT214 and WJAT215.
- Support for external validation devices.
- Unidirectional or bidirectional access control depending on configuration.
- Automatic management of individual user passage.
- Stable operation and high reliability for continuous use.

Technical Specifications

Name:	Main Control Board
TVC Code:	WJN0940009
Wejoin Model:	WJATMCB
Input Voltage:	12V DC
Current:	0.2 A
Rated Power:	3 W