

• RELAY Digital Outputs Board.



CHARACTERISTICS

- RELAY Technology.
- Maximum rated current: 0.5A per channel.
- 1kV galvanic isolation with respect to control stage.
- Maximum number of actions: 10⁵ actions to 20 cycles per minute (for a voltage of 110VDC).
- Protections:
 - > Overcurrents: short circuits (fuse).
 - > Transient overvoltages: EN50121-3-2 (surges).
- Emergency states operation of the digital outputs (identical to MOSFET type outputs board).
- Designed in accordance with IEC 61375-1, EN50155.

FUNCTIONALITY

- Equipped with 8 0.5A Digital Output channels with RELAY technology.
- The 8 channels are volt free and galvanically isolated (1kV).

CONSUMPTION

- 5V (I_{max}=850mA).

DIMENSIONS AND WEIGHT

- 4HP x 3U (width x height).
- Weight: 180g.

