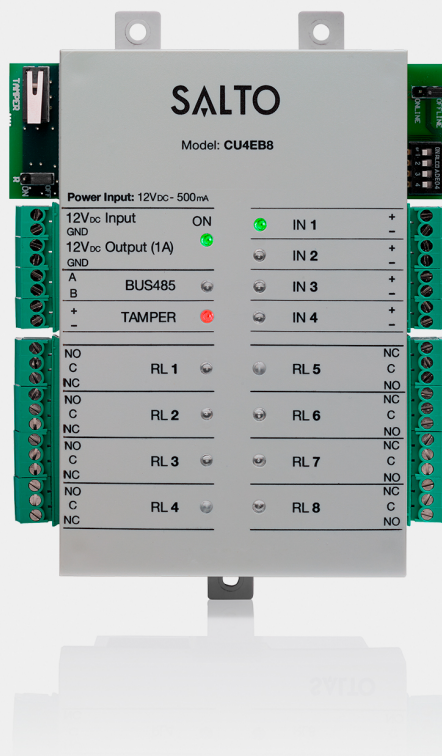


SALTO EXPANSION BOARD - CU4EB8

The CU4EB8 provides multi-relay switchable output management to external systems such as lift floor level access, multi-shutter and barrier systems, machine switching and more.



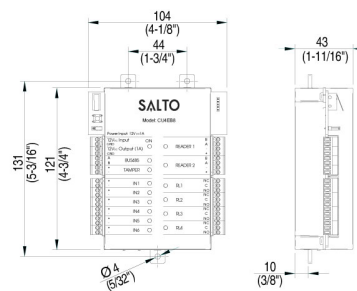
Features

- Works with the CU42xx.
- Input and output board managed by the controller.
- Software configuration.
- Up to 16 connected units.
- Additional control output relays.
- Compatible with the SALTO ProAccess SPACE alarm event engine module to manage trigger events through inputs when connected to an online network via BUS485.

Technical characteristics

- Connection to the controller through BUS485.
- 8 relay outputs.
- 4 relay inputs.
- 2 tamper inputs (input, switch).
- The maximum cable length between the I/O board and the controller is up to 400 meters.1
- Connection to the controller using 2 wire connection, twisted pair.
- Power consumption: 12V DC 400mA, supplied by a power adaptor.

Technical drawing



Technology platforms



SALTO Space



On-premise Network

Wireless technologies



Certifications



Disclaimer:

For a complete description of the product range, verification of the availability and technical feasibility of the selected product, and a commercial offer, please get in touch with the local authorized SALTO dealer or a SALTO office.

SALTO Systems reserves the right to modify the product and its components.

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