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## F80BC



Universal control module. Enables to remotely command different electrical loads and motor driven control modules of modular devices (MCBs, RCCBs, RCBOs...) or power devices (e.g. MCCBs...). Equipped with DIP switches (on the side) allowing product configuration of contacts type (NO or NC contacts), working method (maintained or momentary contact)

## **Technical features** Commercial data Brand **B**Ticino Minimum quantity 1 **Reference Standard** IEC 61131-2 Sales unit 1 Rated voltage 12vdc EAN code 8005543576588 Modules 1 Protection class **IP20** 83mm Height Width 17.8mm Depth 68.2mm Series **EMS**

## Technical documentation

- ? Modbus protocol
- ? Modbus protocol
- ? Technical Data Sheet

- ? Modbus protocol
- ? Instruction Sheet

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