



F80BVS



Universal state module. Enables to display a clear indication on the status of a circuit or of an associated modular devices (MCBs, RCCBs, RCBOs...) and/or power devices (e.g. ACBs, MCCBs...) via voltage-free SPST-NO contacts. Equipped with DIP switches (on the side) allowing product configuration of type of information returned by the device: open, closed, tripped positions of a modular or power device spring state of an ACB

Technical features

Brand	BTicino
Reference Standard	IEC 61131-2
Rated voltage	12vdc
Modules	1
Protection class	IP20
Height	83mm
Width	17.8mm
Depth	65.5mm
Series	EMS

Commercial data

Minimum quantity	1
Sales unit	1
EAN code	8005543576489

Technical documentation

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

? Modbus protocol
 ? Modbus protocol
 ? Instruction Sheet

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