

JUMO eTRON M100 Electronic 2-Channel Microstat (701066)

- 2 analog inputs for RTD temperature probes Pt100, Pt1000, KTY1X-6, or KTY2X-6 in 2-wire circuit
- Available with a maximum of two 16 A relays and two 8 A relays
- Optionally available with buzzer for acoustic alarm
- Operating hours counter with integrated service counter
- Available with data logger and RS485 interface.
- Setup program to configure the device and evaluate the data logger.



Order details

(1) Basic type	
701066	JUMO eTRON M100 2-channel microstat
(2) Basic type extension	
8	With factory settings
9	Customer settings
(3) Option 1	
0	2 measurement inputs (Pt100zl, Pt1000zl, KTY2X-6) and 3 relays
1	2 analog inputs (Pt100zl, Pt1000zl, KTY2X-6), 3 relays and buzzer
2	2 measurement (Pt100zl, Pt1000zl, KTY2X-6) inputs and 4 relays
(4) Option 2	
0	Not to be used
1	Interface RS485
2	RS485, real-time clock and data logger
(5) Voltage supply	
32	AC/DC 12 to 24 V +/-15 %, 48 to 63 Hz
(6) Extra codes	
000	Without extra code
236	2 insertion probes Pt100 (ø: 6mm, fitting length: 50mm, connecting cable: 1500mm)

Order code

(1) (2) (3) (4) (5) (6)

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Stock versions

Order code	Part no.
701066/820-32/000	00536164

Accessories

Description	Part no.
PC interface with converter USB/TTL	00456352
mounting bracket f. DIN-rail 76mm x 36mm	00483019

Software

Description	Part no.
Setup JUMO eTRON M100 701061	00485306