

JUMO dTRANS T06 - Multifunctional Four-Wire Transmitter in Mounting Rail Case (707071)

- Universal input for a large number of sensors and standard signals
- Intuitive operation and configuration on the device or through USB interface with setup program
- RS485 interface (Modbus RTU) and relay output limit value (option)
- Intelligent additional functions such as min./max. drag indicator, operating hours counter, and output simulation
- SIL 2/SIL 3 according to DIN EN 61508 and PL c/d according to DIN ISO 13849 (option)
- Sensor matching for RTD temperature probes
- Customer-specific linearization
- High galvanic signal separation
- Service and operation hours counter
- Connection diagram retrievable in the display



Order details

(1) Basic type	
707071	JUMO dTRANS T06
(2) Version	
8	Standard with default settings
9	Customer-specific configuration (specification in plain text)
(3) Voltage supply	
23	AC 110 to 240 V +10/-15 %,48 to 63 Hz
29	DC24V +10/-15 %
(4) Extra codes	
000	Without extra code
018	Relay output (changeover contact) and RS485 Modbus RTU
058	SIL and PL approval
062	With DNV GL approval

Order code

(1) (2) (3) (4)
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Stock versions

Order code	Part no.
707071/8-23/000	00694860
707071/8-29/000	00694861
707071/8-23/018,	00694862
707071/8-23/058,	00700592
707071/8-23/018,058,	00700594

Accessories

Description	Part no.
USB cable, A connector to Micro-B connector length 3 m	00616250

Software

Description	Part no.
SETUP Programm JUMO dTRANS T06 LCD/Ex	00668006