

JUMO dTRANS T02 – Four-Wire Transmitter (707020)




Discontinued in 2023

The successor product is the multifunctional four-wire transmitter JUMO dTRANS T06 (data sheet 707071) or dTRANS T06 Ex (data sheet 707075).

- Design width 17.5 or 22.5 mm
- Mounting on DIN rail, 35 mm
- Universal measurement input
- Galvanic isolation
- Current output or voltage output
- Ex and IECEx approval
- Configuration with setup program



Order details

(1) Basic type		
707025	dTRANS T02 Ex - programmable transmitter Ex "II (1) G [Ex ia Ga] IIC" and "II (1) D [Ex ia Da] IIC"	  
(2) Input		
X	888 With factory settings	
X	999 With customer settings	
(3) Output		
X	888 With factory settings	
X	999 According to customer specifications	
(4) Voltage supply		
X	03 AC 230 V ±10 %, 48...63 Hz	
X	22 AC/DC 20..53V,48..63Hz	

Order code

(1) (2) (3) (4)
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Important information:

For transmitters that have customer-specific settings indicate the probe type, measuring range, and the output signal in plain text.



Stock versions

Order code	Part no.
707025/888-888-22	00374501
707025/888-888-03	00388143
707020/888-888-29	00374499

Accessories

Description	Part no.
PC interface with converter USB/TTL	00456352
preconfiguration (Service)	00427968
deployment of service	00427970

Software

Description	Part no.
Setup program dTRANS T02	00378730