JUMO AQUIS 500 Ci - Transmitter/Controller for Inductive Conductivity, Concentration, and Temperature (202566)



- Plain language operation, multilingual
- Graphic display with background lighting
- Can be combined with JUMO tecLine Ci, JUMO tecLine Ci-S, JUMO ecoLine Ci conductivity and temperature sensors

Order details

	(1)	**Basic type**
202566/10		Panel-mounted complete controller
202566/20		Surface-mount. IP67 complete controller
	(2)	**Output 1**
000		Not to be used
888		Analog output, programmable
	(3)	**Output 2**
000		Not to be used
888		Analog output, programmable
	(4)	**Output 3**
000		Not to be used
310		Relay (changeover)
	(5)	**Output 4**
000		Not to be used
310		Relay (changeover)
	(6)	**Voltage supply**
23		AC 110 to 240 V +10/-15 %,48 to 63 Hz
25		AC/DC 20..30V,48..63Hz
30		DC 12 to 24 V +15/-15 %

Order code

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

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Stock versions

Order code	Part no.
202566/20-888-888-310-310-23/000	00542691

Accessories

Description	Part no.
Protection cover for AQUIS/202610 u. Dig	00398161
Pipe mounting set for JUMO AQUIS 500	00483664
Support pillar with pedestal base, arm a	00398163
Joint for suspended fitting	00453191
Mounting for DIN rails for JUMO AQUIS 50	00477842
Rear panel set for JUMO-AQUIS 202560/65/	00506351
PC interface with converter USB/TTL	00456352
preconfiguration (Service)	00427968
deployment of service	00427970
Wartung Analysenmesstechnik	00758365

Accessories see price sheet:

- Simulators and calibration adapters for pH / Redox and conductivity measurement (202711)

- JUMO tecLine Ci – Inductive Conductivity and Temperature Sensor for Hygienic Applications (202941)
- JUMO tecLine Ci-S - Inductive Conductivity and Temperature Sensor for General Process Technology (202942)
- JUMO ecoLine Ci - Inductive Conductivity and Temperature Sensor for General Water Technology (202943)

Software

Description	Part no.
Setup JUMO AQUIS 500 (PG202599)	00483602