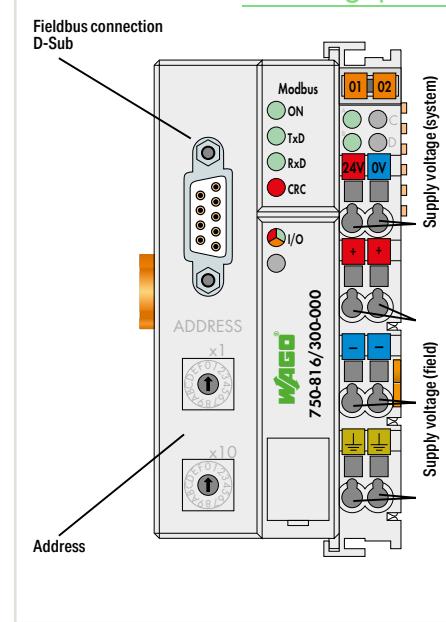
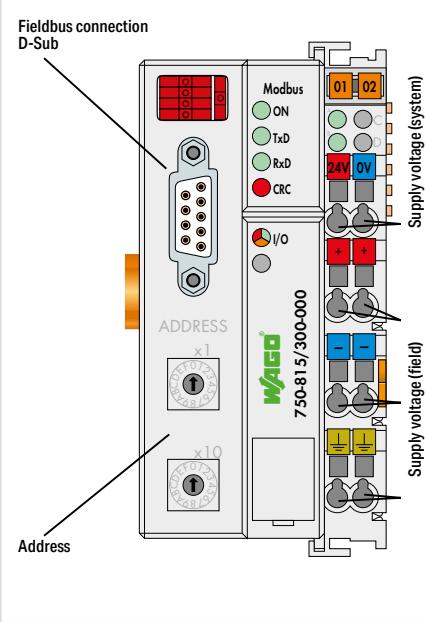


## Controller MODBUS

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Figure: 750-815/300-000



<b>Item description</b>	<b>Controller MODBUS; RS-485; 115.2 kBd</b>	
<b>Version</b>	<b>Default</b>	Ext. temperature
<b>Item No.</b>	750-815/300-000	750-815/325-000
<b>Order text</b>	Controller MODBUS; RS-485; 115.2 kBd	Controller MODBUS; RS-485; 115.2 kBd; T
<b>Technical Data</b>		
Communication	<b>MODBUS</b>	
Connection technology: Fieldbus input/output	D-sub 9 socket	
Baud rate	150 Bd ... 115.2 Kbd	
Number of fieldbus nodes on master (max.)	247	
Visualization	Without	
Programming	WAGO-I/O-PRO V2.3 (based on CODESYS V2.3)	
Program memory/data memory/non-volatile memory (software)	32 KB / 32 KB / 8 KB	
Number of modules per node (max.)	64	
Input and output process image (internal) max.	1024 bytes	
Memory for fieldbus input and output variables (max.)	512 bytes	
Supply voltage (system)	24 VDC (-25 ... +30 %); via wiring level (CAGE CLAMP® connection)	
Supply voltage (field)	24 VDC (-25 ... +30 %); via power jumper contacts	
Input current (typ.) at nominal load (24 V)	500 mA	
Current consumption – system supply (5 V)	350 mA	
Total current (system supply)	1650 mA	
Surrounding air temperature (operation)	0 ... +55 °C	-20 ... +60 °C
Dimensions W x H x D	50.5 x 71.1 x 100 mm	
Approvals	CE; IECEx Marine; ATEX/IECEx; OrdLoc/HazLoc;	

<b>Controller MODBUS; RS-232; 115.2 kBd</b>	<b>MODBUS</b>
<b>Default</b>	D-sub 9 socket
<b>750-816/300-000</b>	150 Bd ... 115.2 Kbd
Controller MODBUS; RS-485; 115.2 kBd	247
Controller MODBUS; RS-232; 115.2 kBd	Without
WAGO-I/O-PRO V2.3 (based on CODESYS V2.3)	WAGO-I/O-PRO V2.3 (based on CODESYS V2.3)
32 KB / 32 KB / 8 KB	32 KB / 32 KB / 8 KB
64	64
1024 bytes	1024 bytes
512 bytes	512 bytes
Supply voltage (system)	24 VDC (-25 ... +30 %); via wiring level (CAGE CLAMP® connection)
Supply voltage (field)	24 VDC (-25 ... +30 %); via power jumper contacts
Input current (typ.) at nominal load (24 V)	500 mA
Current consumption – system supply (5 V)	350 mA
Total current (system supply)	1650 mA
Surrounding air temperature (operation)	0 ... +55 °C
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Approvals	CE; IECEx Marine; ATEX/IECEx; OrdLoc/HazLoc;