



STM-H20-485

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Code: E85HD1.

- > Protocol: Modbus-RTU
- > Communications: RS-485
- > Digital inputs: 3
- > Measuring current Channels: 20
- > Measurement Range (A): 20 X 50
- > Power supply (Vac): 24 Vdc
- > Mounting: DIN rail

Specifications

Mechanical characteristics

Size (mm) width x height x depth 337.5 x 114 x (mm)

STM-H

Control module for PV measurement using Hall effect sensor

CODE	TYPE	Communications	Measuring current Channels	Measurement Range (A)	Power supply (Vac)
E85HA1.	STM-H6-485	RS-485	6	6 X 100	24 Vdc
E85HB1.	STM-H10-485	RS-485	10	10 X 50	24 Vdc
E85HD1.	STM-H20-485	RS-485	20	20 X 50	24 Vdc