

Datasheet 0260717



LOGO!12/24RCE, LOGIC MOD., DISPL. PU/I/O: 12/24V DC/RELAY,
8 DI (4AI)/4 DO; MEM 400 BLOCKS EXPANDABLE, ETHERNET
BUILD IN WEB-SERVER, DATALOG STANDARD MICRO SD CARD
FOR LOGO! SOFT COMFORT V8 PREVIOUS PROJECT USABLE

Installation type/mounting

Mounting	on 35 mm DIN rail, 4 spacing units wide
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Supply voltage

12 V DC	Yes
24 V DC	Yes
permissible range, lower limit (DC)	10.8 V
permissible range, upper limit (DC)	28.8 V

Time of day

Time switching clocks

• Number	8
• Power reserve	480 h

Digital inputs

Number of digital inputs	8; Of which 4 can be used in analog mode (0 to 10 V)
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Digital outputs

Number of digital outputs	4; Relays
Short-circuit protection	No; external fusing necessary

Output current

• for signal "I" permissible range for 0 to 55 °C, max.	10 A
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Relay outputs

Switching capacity of contacts

— with inductive load, max.	3 A
— with resistive load, max.	10 A

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EMC

Emission of radio interference acc. to EN 55 011

- Emission of radio interference acc. to EN 55 011 (limit class B) Yes

Degree and class of protection

- IP20 Yes

Standards, approvals, certificates

- CSA approval Yes
- UL approval Yes
- FM approval Yes
- developed in accordance with IEC 61131 Yes
- acc. to VDE 0631 Yes

Marine approval

- Marine approval Yes

Ambient conditions

Operating temperature

- min. 0 °C
- max. 55 °C

Dimensions

- Width 71.5 mm
- Height 90 mm
- Depth 60 mm
- last modified: 21.08.2014

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