LOGO! 24CE

Product Data Sheet

6ED1052-1CC08-0BA1

24 V DC Logic Module with Display

NOMINAL SUPPLY	SUPPLY RANGE	DIGITAL INPUTS	INPUTS USABLE IN ANALOG MODE
24 V DC	**20.4–28.8 V DC**	**8**	**4, 0–10 V**

Siemens 6ED1052-1CC08-0BA1 is the 24 V DC Logic Module with Display for LOGO! 24CE. The LOGO! 24CE is a display-equipped logic module with eight inputs and four transistor outputs.

01 TECHNICAL DATA

Nominal supply	24 V DC
Supply range	20.4–28.8 V DC
Digital inputs	8
Inputs usable in analog mode	4, 0–10 V
Transistor outputs	4
Maximum on-state output current	0.3 A at 0–55 °C
Program capacity	400 function blocks maximum
Clock power reserve	480 h
Engineering software	LOGO! Soft Comfort V8.3 or later
Ethernet	Integrated

02 ADDITIONAL PRODUCT DATA

Storage card	Standard microSD
Operating temperature	–20 to +55 °C, non-condensing

03 PRODUCT FUNCTION

Nominal supply is specified as 24 V DC. The published data also lists 20.4–28.8 V DC for supply range and 8 for digital inputs.

04 SYSTEM COMPATIBILITY

Check the 24 V supply, analog input allocation and output current against the program and field wiring. Compare the project settings with the corresponding product ratings.

05 REFERENCE

Siemens product data sheet, 6ED1052-1CC08-0BA1

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