LOGO! 8.3

Product Data Sheet

6ED1052-1HB08-0BA1

LOGO! 24RCE Logic Module

RATED SUPPLY	DC SUPPLY RANGE	AC LINE FREQUENCY	DIGITAL INPUTS
24 V AC/DC	**20.4–28.8 V DC**	**47–63 Hz**	**8**

Siemens 6ED1052-1HB08-0BA1 is the LOGO! 24RCE Logic Module for LOGO! 8.3. The base module combines relay outputs with an integrated display, Ethernet and a web server.

01 TECHNICAL DATA

Rated supply	24 V AC/DC
DC supply range	20.4–28.8 V DC
AC line frequency	47–63 Hz
Digital inputs	8
Relay outputs	4
Program capacity	400 function blocks
Clock reserve	480 h
Maximum resistive switching current	10 A
Maximum inductive switching current	3 A

02 ADDITIONAL PRODUCT DATA

Rated supply is specified as 24 V AC/DC. The published data also lists 20.4–28.8 V DC for dc supply range and 47–63 Hz for ac line frequency.

03 PRODUCT FUNCTION

The base module combines relay outputs with an integrated display, Ethernet and a web server. Review the host documentation for the installed LOGO! 8.3 configuration.

04 SYSTEM COMPATIBILITY

Match the input voltage and external relay protection to the circuit design. Compare the project settings with the corresponding product ratings.

05 REFERENCE

Siemens product data sheet, 6ED1052-1HB08-0BA1

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