

INDUSTRIAL COMPONENT DATA

6ED1052-1FB08-0BA0 SIEMENS LOGO! 230RCE,logic module, display PS//O: 115V/230V/relay, 8 DI/4 DO, memory 400..

Brand: SIEMENS | Manufacturer Part Number: 6ED1052-1FB08-0BA0



Manufacturer	SIEMENS
MPN / Reference	6ED1052-1FB08-0BA0
Catalog number	10000
Category	Logic module
Minimum order	1 Pcs
Document ID	EO-BD5C992835
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Product Overview

LOGO! 230RCE,logic module, display PS//O: 115V/230V/relay, 8 DI/4 DO, memory 400 blocks, modular expandable, Ethernet, integr. web server, data log, user-defined Web pages, standard microSD card for LOGO! Soft Comfort V8 or higher, older projects executable

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path **SIEMENS > AUTOMATION SYSTEMS > Mini PLC LOGO!**

Additional Product Information

ETIM: EC001417 - Logic module

Value Unit

Supply voltage AC 50 Hz (EF007532) ['85', '265'] V

Supply voltage AC 60 Hz (EF007533) ['85', '265'] V

Supply voltage DC (EF007534) ['100.0', '253'] V

Voltage type of supply voltage (EF002991) AC/DC

Switching current (EF000188) 10 A

Number of analogue inputs (EF001994) 0

Number of analogue outputs (EF001995) 0

Number of digital inputs (EF001992) 8

Number of digital outputs (EF001993) 4

With relay output (EF003198) true

Number of HW-interfaces industrial Ethernet (EF003020) 1

Number of interfaces PROFINET (EF006932) 0
Number of HW-interfaces RS-232 (EF003021) 0
Number of HW-interfaces RS-422 (EF003022) 0
Number of HW-interfaces RS-485 (EF003023) 0
Number of HW-interfaces serial TTY (EF003024) 0
Number of HW-interfaces USB (EF003025) 0
Number of HW-interfaces parallel (EF003026) 0
Number of HW-interfaces Wireless (EF006933) 0
Number of HW-interfaces other (EF003027) 0
With optical interface (EF003028) false
Supporting protocol for TCP/IP (EF003050) true
Supporting protocol for PROFIBUS (EF003052) false
Supporting protocol for CAN (EF003053) false
Supporting protocol for INTERBUS (EF003054) false
Supporting protocol for ASI (EF003051) false
Supporting protocol for KNX (EF003055) false
Supporting protocol for Modbus (EF003057) false
Supporting protocol for Data-Highway (EF003058) false
Supporting protocol for DeviceNet (EF003059) false
Supporting protocol for SUCONET (EF003060) false
Supporting protocol for LON (EF003017) true
Supporting p...

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send SIEMENS / 6ED1052-1FB08-0BA0 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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