

LOGO! 230RCE logic module

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02 MECHANICAL AND LIFECYCLE DATA

Housing dimensions	71.5 x 90 x 60 mm
Net weight	0.274 kg
Country of origin	China
Lifecycle	Spare part; product no longer available; successor 6ED1052-1FB08-0BA2

03 SYSTEM ROLE AND APPLICATIONS

The unit provides integrated Ethernet, an embedded web server, data logging and standard microSD support. The official lifecycle status is spare part; product no longer available. Siemens identifies 6ED1052-1FB08-0BA2 as the successor. Verify the complete order number, supply class, output technology, software generation and installed circuit program before replacement.

- Conveyor control sequencing
- Timed bell-system control
- Outdoor-lighting control
- Central-heating circulation-pump control
- Sequential boiler control

04 OFFICIAL INSTALLATION FACTS

- Verify 6ED1052-1FB08-0BA1, the 115/230 V supply class and the LOGO! 8.3 project before work begins.
- Mount the module on a 35 mm DIN rail in four modular widths or follow the documented wall-mounting procedure.
- Isolate hazardous voltage and use the documented 100 to 253 V DC or 115/230 V AC supply arrangement.
- Keep the two four-input groups within the documented phase and wiring rules for LOGO! 230 devices.

05 OFFICIAL DOCUMENTATION

Siemens LOGO! System Manual, 7/2022, A5E33039675-AK

AMIKON PRODUCT SUPPORT

Amikon Limited | INFO@AMIKON.CN