

LOGO! 24CE logic module

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02 MECHANICAL AND LIFECYCLE DATA

Housing dimensions	71.5 x 90 x 60 mm
Net weight	0.228 kg
Country of origin	China
Lifecycle	Active product

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 active product. Verify the complete order number, supply class, output technology, software generation and installed circuit program before replacement.

- Irrigation control for greenhouse plants
- Shop-window lighting control
- Parking-lot surveillance logic
- Periodic lamp and shutter operation for domestic security
- Monitoring utilization periods of a solar-energy system

04 OFFICIAL INSTALLATION FACTS

- Verify 6ED1052-1CC08-0BA2 and the 24 V DC transistor-output configuration before work begins.
- Mount the module on a 35 mm DIN rail in four modular widths or use the documented wall-mounting method.
- Keep 24 V DC supply and input wiring within the documented 20.4 to 28.8 V range.
- Use a common reference potential for the non-isolated 24 V inputs and analog-capable inputs.

05 OFFICIAL DOCUMENTATION

[Siemens LOGO! System Manual, 06/2023, A5E33039675-AL](#)

AMIKON PRODUCT SUPPORT

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