

PXC COMPACT CONTROLLERS

Product Data Sheet

PXC16.2-E.A

16-point BACnet building controller

FUNCTION	FAMILY	ORIGIN	WEIGHT
16-point BACnet building controller	PXC Compact controllers	Germany	0.80 kg

Siemens PXC16.2-E.A is a 16-point BACnet building controller for the PXC Compact controllers. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Integrated Points	16 total points
Universal Inputs	3 UI points
Universal I/O Points	5 configurable points
Digital Inputs	2 DI points
Analog Outputs	3 voltage outputs
Digital Outputs	3 relay outputs
Ethernet Rate	10 / 100 Mbit/s
Network Protocols	BACnet/IP and BACnet MS/TP
Local HMI Port	RS-232
Input Signal Ranges	0-10 V and 4-20 mA

ADDITIONAL PRODUCT DATA

Mounting	DIN rail
Controller Class	BACnet Building Controller

OFFICIAL APPLICATIONS

- Paint shop and body transfer lines: Process Control Systems
- Ore conveying and screening stations: Plant Utility Systems
- Pulp washing and bleaching plants: Equipment Monitoring Systems

SYSTEM COMPATIBILITY

Match PXC16.2-E.A to the installed PXC Compact controllers, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Siemens official manufacturer documentation](#)

<https://support.industry.siemens.com/>

AMIKON PRODUCT SUPPORT

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