

APOGEE PXC COMPACT CONTROLLERS

Product Data Sheet

PXC16.2-EF.A

16-point building automation controller

FUNCTION	FAMILY	ORIGIN	WEIGHT
16-point building automation controller	APOGEE PXC compact controllers	Germany	0.891 kg

Siemens PXC16.2-EF.A is a 16-point building automation controller for the APOGEE PXC compact controllers. The values below are limited to the exact documented article.

01

VERIFIED TECHNICAL DATA

Controller Type	PXC Compact
Physical Points	16
Automation Network	BACnet/IP ALN
Field Network	P1 or MS/TP FLN
Ethernet Rate	10/100 Mbit/s
Device Profile	BACnet Building Controller
Firmware Certification	BTL from revision 3.0
Net Weight	0.891 kg
Successor	PXC5.E24

- Crushing and Grinding Plants for 16-Point Building Automation Controller: Mineral Control Systems
- Air and Chilled Water Plants for 16-Point Building Automation Controller: Building Control Systems
- Machining and Assembly Lines for 16-Point Building Automation Controller: Machine Control Systems

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

[Siemens official product documentation](#)

Local official PDF: PXC16.2-EF.A.pdf