



**Function:**

“Building Automation and Control Networks” (BACnet) is a data transfer protocol for building automation that simplifies communication between products from different manufacturers.

The PFC200 Controller (2nd generation) can be operated as a BACnet building controller and supports the B-BC device profile with all major BACnet objects and interoperability building blocks (BIBBs).

The device communicates via BACnet/IP and offers the functionality of a BACnet Client and BACnet Server.

To use BACnet/IP, it is necessary to equip the device with a license.

The BACnet network is configured using the WAGO BACnet Configurator and the Engineering Software.

**Benefits:**

- Use the device as a BACnet Building Controller (B-BC)
- Control and detect distributed I/O signals from
- WAGO BACnet/IP Couplers via BACnet Fieldbus Protocol
- Data exchange with other BACnet Devices as a BACnet Client or Server

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**Use:**

- The license is registered in WAGO Upload and loaded onto a device. No other installation steps are required.

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**Technical Data:**

- See “Protocol Implementation Conformance Statement” (PICS)

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**Compatible Controllers:**

- 750-8210 PFC200; G2; 4ETH
- 750-8211 PFC200; G2; 2ETH 2SFP
- 750-8212 PFC200; G2; 2ETH RS
- 750-8213 PFC200; G2; 2ETH CAN
- 750-8216 PFC200; G2; 2ETH RS CAN DPS
- 750-8217 PFC200; G2; 2ETH RS; 4G

**Livraison**

Licence Generation	DRM
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**Données commerciales**

Unité d'emb. (SUE)	1 pce(s)
Pays d'origine	QU
GTIN	4066966134650
Numéro du tarif douanier	88888888888

**Conformité environnementale du produit**

RoHS Compliance Status	Compliant, No Exemption
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