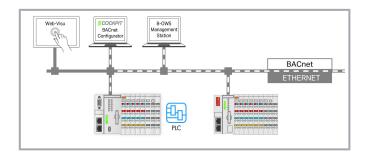


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# Item description

### Function:

"Building Automation and Control Networks" (BACnet<sup>®</sup>) is a data transfer protocol for building automation that simplifies communication between products from different manufacturers. The PFC200 Controller (second 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 *elCOCKPIT* 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

#### Installation:

Enter the license into eICOCKPIT, assign it to a device and load both the license and project into the controller. No other steps are required.

## **Technical Data:**

See "Protocol Implementation Conformance Statement" (PICS)

#### Compatible controllers:

750-8212; PFC200; G2; 2ETH RS 750-8212/025-000; PFC200; G2; 2ETH RS; T 750-8213; PFC200; G2; 2ETH CAN

Subject to changes. Please also observe the further product documentation!

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Data Notes	
Note	Number of BACnet objects: without limitation – but depends on the application used
System requirements	
Other required software	elCOCKPIT version: V1.6.1
Software data	
Supported devices	750-8212: PFC200; G2; 2ETH RS 750-8212/025-000: PFC200; G2; 2ETH RS; T 750-8213: PFC200; G2; 2ETH CAN
Supported fieldbuses	BACnet/IP; without limitation of the BACnet objects but depends on the application used
Delivery	
Delivery type	License certificate via email ( <i>e!COCKPIT</i> already contains the software itself)
License type (note)	The single license allows installation on one controller. One license per controller is required.
Note on license type (2)	A PC with both Internet connection and <i>e!COCKPIT</i> may be required for license activation.
Commercial data	
PU (SPU)	1 Stück
Country of origin	QU
GTIN	4055143941181
Customs tariff number	888888888888888888888888888888888888888
Downloads Documentation	
Bid Text	
2759-283/211-1000	docx Download 19.5 kB
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		6.0 kB	
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Compatibility Information			
Protocol Implementation Conformance Statement	V 1.0.0	pdf	Download
for e!RUNTIME BACnet/IP 300 (M)	2020年5月20日	728.2 kB	
System Description			
Software – General Product Information		pdf 485.7 kB	Download
Environmental Product Compliance			
Compliance Search			
Environmental Product Compliance 2759-283/211-1000		URL	Download
e!RUNTIME; BACnet; 300; Single License; Online activation			

Installation Notes

Subject to changes. Please also observe the further product documentation!

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