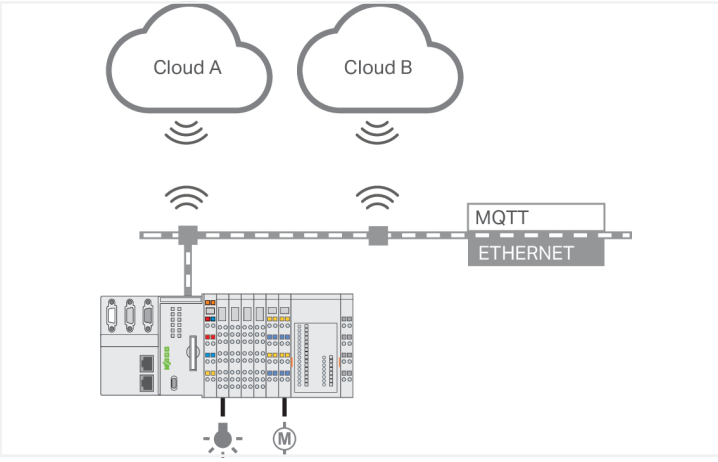
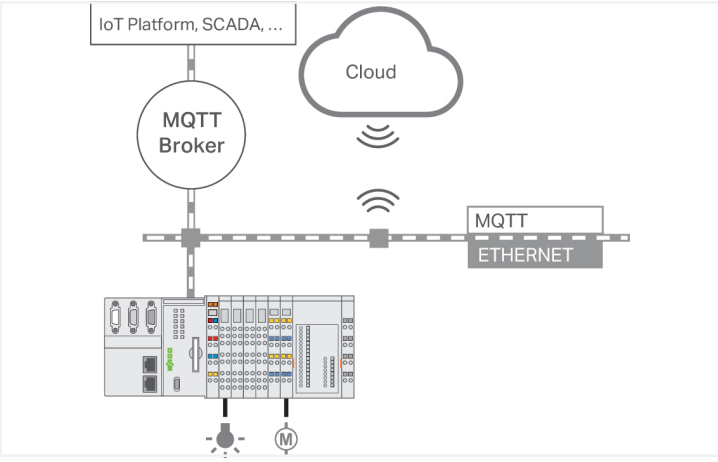
Data Sheet | Item Number: 2759-248/211-1000

Runtime; Multi Cloud Connectivity; Single License; Online activation

https://www.wago.com/2759-248/211-1000





Function:
MQTT is a powerful IoT protocol that has become standard in many industrial automation applications. Both PFC200 Controller (Generation 2) and Touch Panel 600 support an MQTT connection by default. "Multi-Cloud Connectivity" enables the parallel connection of a device to two different cloud systems, IoT platforms or MQTT brokers, allowing different tasks to be implemented in the appropriate cloud application. For example, device management can be performed within-WAGO Cloud, while specific tasks are implemented in another cloud-based solution, e.g., IBM Watson, Amazon Web Services (AWS) or another specialized IoT platform. Data can also be split up, allowing critical data to go to a local MQTT broker and less critical data to a cloud.

Your Benefits:

- More options and flexibility
- Simple error analysis via configuration in WBM
- Programming in ***e!****COCKPIT*
- Taking advantage of two cloud solutions/IoT platforms

Use:
Enter the license into ***e!****COCKPIT*, assign it to a PFC200 Controller (Generation 2)/Edge Device/Touch Panel and load both the license and project into the device. No other installation steps are required.

Software data

Supported devices	PFC100 Controller; 2nd Generation PFC200 Controller; 2nd Generation PFC300 Controller Compact Controller 100 Touch Panel 600; Control Panel 752-8303/8000-0002: Edge Controller

Delivery

Delivery type	License certificate by email (necessary library provided via ***e!****COCKPIT*)
License type (note)	Single license allows installation on one device. One license per device is required.
License type (note) (2)	A PC with both Internet connection and ***e!****COCKPIT* may be required for license activation.
License generation	DRM

Commercial data

PU (SPU)	1 pcs
Packaging type	not specified
Country of origin	QU
GTIN	4066966059854
Customs tariff number	88888888888

Product Classification

ETIM 10.0	EC002537
UNSPSC	43232408
ETIM 9.0	EC002537
ECCN	NO US CLASSIFICATION

Environmental Product Compliance

RoHS Compliance Status	Compliant,No Exemption

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Environmental Product Compliance

Compliance Search

Environmental Product Compliance 2759-248/211-1000

Documentation

System Description

Solutions, General Product Information	pdf 321.72 KB	