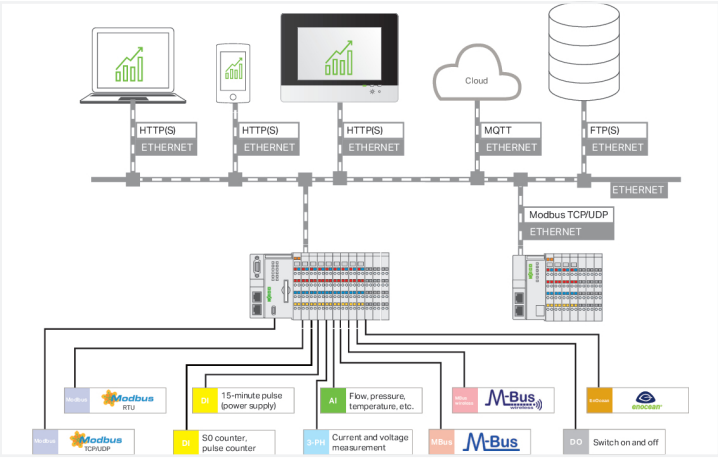
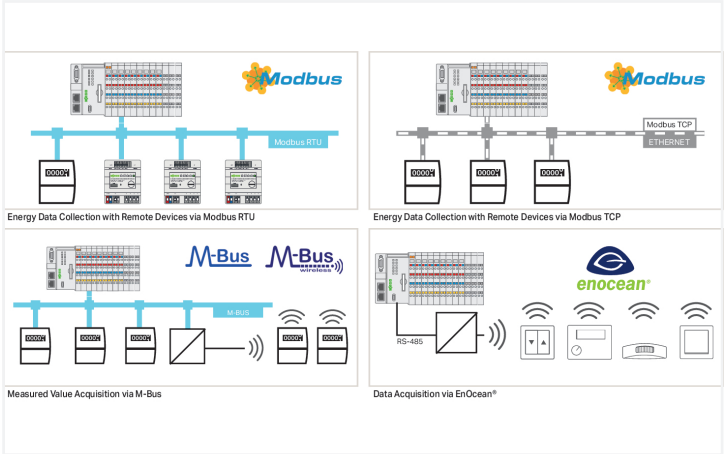
Data Sheet | Item Number: 2759-206/261-1000

Application Energy Data Management; Single License; Online activation

https://www.wago.com/2759-206/261-1000





With WAGO's Energy Data Management solution, you can record and visualize your measurement data for different media and influencing variables (as well as the key figures calculated from it) in no time. Continuous acquisition and monitoring provide the basis for resource-efficient energy usage – the environment will thank you, and your operating costs will be minimized. As an added bonus, conformity with DIN EN 50001 for energy evaluation is part of the package.
WAGO Energy Data Management consists of Web-based application software combined with a modular control system. It records measurement data for different media along with influencing variables for energy monitoring – all are processed for additional analysis, archiving and reporting. The software automatically detects different signals from the connected meters and sensors, making them available to additional energy analysis tools via simple parameter settings. This information guides you in optimizing energy consumption in your building or production facility #end-# whether your sites are clustered locally or distributed all around the world.

Notes

Note	The “Energy Data Management” Software is a pre-programmed application based on the CODESYS Development Environment and can be used for both PFC200 G2 Controllers or Touch Panels 600. To download the application and license to the device, WAGOupload software is required, which can be obtained free of charge from the WAGO homepage. Internet connection may be required for license activation.

Software data

Supported devices	750-821x: Controller PFC200; G2 750-821x/040-000: Controller PFC200; G2; XTR 751-9301: Compact Controller 100; 8DI 4DO 2AI 2AO 2NI1K/PT1K 1RS485; 2 x ETHERNET; SD 752-8303/8000-002: WAGO Edge Controller 762-43xx/8000-002: Touch Panel 600 Standard Line; PIO 3 hardware configuration 762-53xx/8000-002: Touch Panel 600 Advanced Line; PIO 3 hardware configuration

Delivery

Delivery type	License certificate by email (software available for download)
License generation	DRM

Data Act

Pre-contractual Information	Data-Act-SOL-Application-Energy-Data-Management

Commercial data

PU (SPU)	1 pcs
Packaging type	not specified
Country of origin	QU
GTIN	4055143932004
Customs tariff number	88888888888

Product Classification

ETIM 10.0	EC002537
UNSPSC	43233603
ETIM 9.0	EC002537
ECCN	NO US CLASSIFICATION

Environmental Product Compliance

RoHS Compliance Status	Compliant,No Exemption

Downloads

Environmental Product Compliance

Compliance Search

Environmental Product Compliance 2759-206/261-1000	

Documentation

Manual

Software Documentation – Energy Data Management EDM	2.7.2 19.08.2025	pdf 14033.97 KB	
Software Application Note – Energy Data Management EDM 2.x	V 1.0.0 16.12.2020	pdf 2881.55 KB	

System Description

Solutions, General Product Information	pdf 321.72 KB	

Bid Text

2759-206/261-1000	xml 10.15 KB	
2759-206/261-1000	docx 21.61 KB	

Continued on next page

Engineering-Software

Configuration and Commissioning Software

WAGOupload	1.16.1.0 02.02.2022	zip 12111.45 KB

1 Compatible Products

1.1 Optional Accessories

1.1.1 Application

1.1.1.1 2 Up/Down Counters



Item No.: 750-638
2 up/down counter; 16 bits; 500 Hz

1.1.1.2 Analog input



Item No.: 750-452
2-channel analog input; 0 ... 20 mA; Differential input



Item No.: 750-494
3-Phase Power Measurement; 480 VAC, 1 A



Item No.: 750-495/000-002
3-Phase Power Measurement; 690 VAC Rogowski coils



Item No.: 750-495
3-Phase Power Measurement; 690 VAC, 1 A



Item No.: 750-495/000-001
3-Phase Power Measurement; 690 VAC, 5 A



Item No.: 750-471
4-channel analog input; Voltage/Current; Differential input; 16 bits; Diagnostics



Item No.: 750-497
8-channel analog input; 0 ... 10 V/±10 VDC; Single-ended



Item No.: 750-496
8-channel analog input; 0/4 ... 20 mA; Single-ended



Item No.: 750-451
8-channel analog input; Resistance measurement; Adjustable

1.1.1.3 Counter



Item No.: 750-638
2 up/down counter; 16 bits; 500 Hz

1.1.1.4 Digital input



Item No.: 750-402
4-channel digital input; 24 VDC; 3 ms

Continued on next page

1.1.1.5 Digital output



Item No.: 750-504
4-channel digital output; 24 VDC; 0.5 A



Item No.: 750-530
8-channel digital output; 24 VDC; 0.5 A

1.1.1.6 M-Bus master



Item No.: 753-649
M-Bus Master

1.1.1.7 Power Measurement



Item No.: 750-494
3-Phase Power Measurement; 480 VAC, 1 A



Item No.: 750-495/000-002
3-Phase Power Measurement; 690 VAC Rogowski coils



Item No.: 750-495
3-Phase Power Measurement; 690 VAC, 1 A



Item No.: 750-495/000-001
3-Phase Power Measurement; 690 VAC, 5 A

1.1.1.8 Serial interface



Item No.: 750-652
RS-232/485 Serial Interface

1.1.1.9 Serial Interface RS-232/485



Item No.: 750-652
RS-232/485 Serial Interface

1.1.2 Communication

1.1.2.1 EnOcean



Item No.: 2852-7101
STC65 RS-485 EVC EnOcean Receiver/Transmitter with RS-485 EVC interface

1.1.3 Software

1.1.3.1 Cloud Solution



Item No.: 2759-1061/651-010
WAGO Cloud; 100 License Points; Online activation



Item No.: 2759-1061/651-100
WAGO Cloud; 1000 License Points; Online activation



Item No.: 2759-1061/651-050
WAGO Cloud; 500 License Points; Online activation

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1.1.3.2 Software Application



Item No.: 2759-207/271-1000
Visualization Energy Data Management; Single License; Online activation