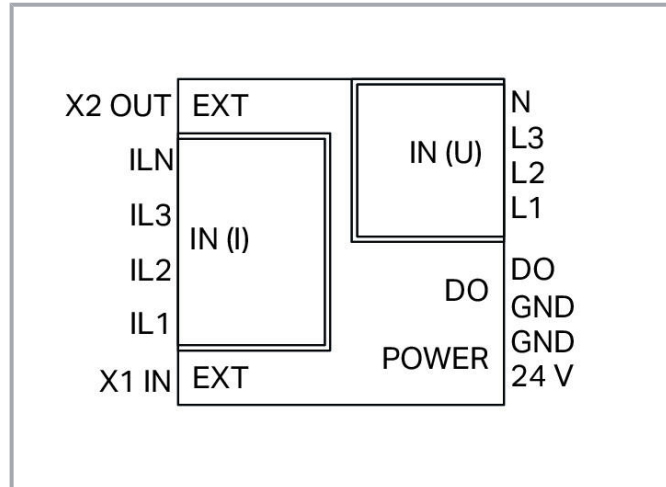
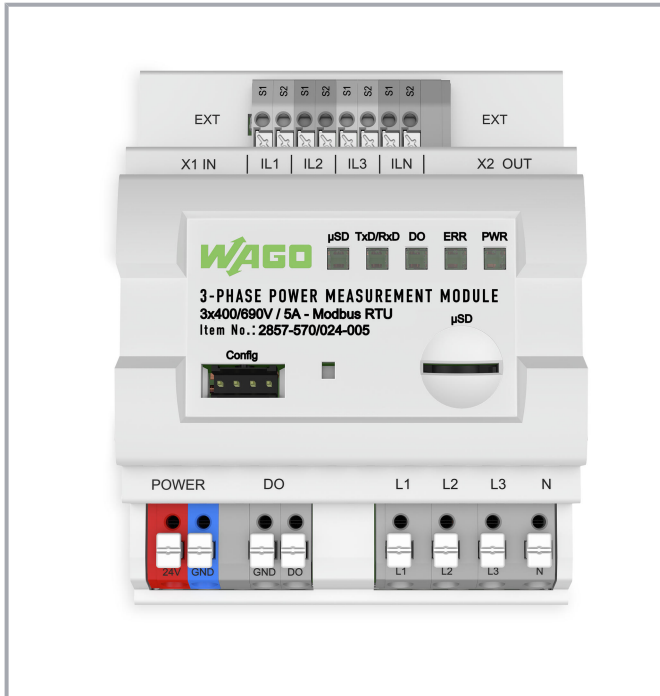


## Data sheet | Item number: 2857-570/024-005

3-Phase Power Measurement Module; 3x400/690 V/5 A; Modbus RTU;  
Digital output; Configuration via software; Supply voltage: 24 VDC



[www.wago.com/2857-570/024-005](http://www.wago.com/2857-570/024-005)



### Item description

#### Short description:

WAGO's 3-Phase Power Measurement Module in a DIN-rail-mount enclosure measures electrical data in three-phase supply networks – remotely from the control level.

Measured variables such as active/apparent/reactive power, energy consumption, power factor, phase angle and frequency can be accessed via Modbus<sup>®</sup> interface. In addition, the measured variables can be stored on a microSD card.

#### Features:

- Current measurement via 5A current transformer
- Mobile measurement and storage of measured values on microSD card
- Configuration and display of measured values during operation via configuration interface
- Compact device in DIN-rail-mount enclosure saves space used for building technology
- Communication of measured values via Modbus<sup>®</sup> interface
- Configurable digital signal output as pulse output

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

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**Note:**

Additional setting options via the WAGO Interface Configuration Software

**Data****Technical data****Configuration**

|                       |                                       |
|-----------------------|---------------------------------------|
| Configuration options | WAGO Interface Configuration Software |
|-----------------------|---------------------------------------|

**Input**

|                                  |   |
|----------------------------------|---|
| Input signal type                | Voltage<br>Current  |
| Network configuration            | 3-phase power measurement with N-conductor (4-conductor)<br>3-phase power measurement without N-conductor (3-conductor) |
| Input signal (voltage)           | AC 400 V ( $U_{LN}$ ); AC 690 V ( $U_{LL}$ )  |
| Input signal (current)           | AC 5 A (Current transformer)  |
| Frequency range                  | 45 ... 65 Hz (Harmonics analysis: 0 ... 3.3 kHz)  |
| Input resistance (current input) | 22 m $\Omega$   |
| Input resistance (voltage input) | 1.5 M $\Omega$  |
| Input current (max.)             | 5 AAC   |
| Input voltage (max.)             | 400 VAC ( $U_{LN}$ ); 690 VAC ( $U_{LL}$ )  |
| Response threshold               | 5 mA  |
| Resolution (current)             | 0.15 mA   |

**Output – digital**

|                                |   |
|--------------------------------|---|
| Switching voltage (DO) (max.)  | Supply voltage (applied)                              |
| Continuous current (DO) (max.) | 100 mA (no internal restriction)                      |
| Configurable functions (DO)    | Threshold value switch<br>Pulse output (S0 interface) |

**Communication**

|                          |                                      |
|--------------------------|--------------------------------------|
| Communication            | Modbus <sup>®</sup> RTU              |
| Interface                | RS-485 (2-wire) via RJ-45            |
| Number of devices (max.) | 32                                   |
| Addressing               | Via Interface configuration software |

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

## Signal processing

|                                 |  |
|---------------------------------|--|
| Measurement method              | True RMS measurement (measured value acquisition with 8 kHz)   |
| Measured variables (calculated) | Line-to-line voltage<br>Outputs<br>Energy sources<br>Power factors<br>Mains frequency<br>Harmonics analysis (up to 41st harmonic)<br>Total harmonic distortion (THD) |
| Signal form                     | Any periodic signals (considering the threshold frequencies)   |
| Limit frequency                 | 15.9 kHz   |
| Memory card type                | WAGO 758-879/000-3102 (microSD; 2 GB)  |

## Measurement error

|                           |   |
|---------------------------|---|
| Transmission error (max.) | ≤ 0.5 % for current and voltage (of the full scale value) |
|---------------------------|---|

## Supply

|   |                       |
|---|-----------------------|
| Power supply type                           | 24 VDC                |
| Nominal supply voltage $U_S$                | DC 24 V (SELV)        |
| Supply voltage range                        | ±30 %                 |
| Power consumption at nominal supply voltage | ≤ 50 mA (+ $I_{D0}$ ) |

## Safety and protection

|                                   |   |
|-----------------------------------|---|
| Line-to-neutral conductor voltage | AC / DC 600 V                                 |
| Overvoltage category              | III   |
| Pollution degree                  | 2   |
| Safe isolation                    | Input/supply and communication per EN 61010-1 |
| Requirement (N input)             | Shall not be dangerously active               |
| Requirement ( $IL_x$ input)       | Coils/converters with basic insulation        |
| Protection type                   | IP20  |

## Test voltage

|                                    |                          |
|------------------------------------|--------------------------|
| Test voltage (input/output/supply) | AC 3.51 kV; 50 Hz; 1 min |
|------------------------------------|--------------------------|

## Connection data

|                     |         |
|---------------------|---------|
| Connection type (1) | Voltage |
|---------------------|---------|

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



|                           |  |
|---------------------------|--|
| Connection technology     | Push-in CAGE CLAMP®                          |
| WAGO Connector            | WAGO 804 Series                              |
| Solid conductor           | 0.25 ... 2.5 mm <sup>2</sup> / 20 ... 12 AWG |
| Fine-stranded conductor   | 0.25 ... 2.5 mm <sup>2</sup> / 22 ... 12 AWG |
| Strip length              | 10 ... 11 mm / 0.39 ... 0.43 inch            |
| Connection type 2         | Current/Power supply/DO                      |
| Connection technology 2   | Push-in CAGE CLAMP®                          |
| WAGO Connector 2          | WAGO 741 Series                              |
| Solid conductor 2         | 0.2 ... 1.5 mm <sup>2</sup> / 24 ... 16 AWG  |
| Fine-stranded conductor 2 | 0.2 ... 1.5 mm <sup>2</sup> / 24 ... 16 AWG  |
| Strip length 2            | 9 ... 10 mm / 0.35 ... 0.39 inch             |
| Connection type (3)       | Modbus® communication                        |
| Pluggable connectors      | 2 x RJ-45 (daisy chain configuration)        |

### Physical data

|                                    |                    |
|------------------------------------|--------------------|
| Width                              | 72 mm / 2.835 inch |
| Height from upper-edge of DIN-rail | 55 mm / 2.165 inch |
| Depth                              | 90 mm / 3.54 inch  |

### Mechanical data

|               |             |
|---------------|-------------|
| Mounting type | DIN-35 rail |
|---------------|-------------|

### Material data

|           |          |
|-----------|----------|
| Fire load | 0.047 MJ |
| Weight    | 115.6 g  |

### Environmental requirements

|   |                             |
|---|-----------------------------|
| Surrounding air temperature (operation) | -40 ... 70 °C               |
| Surrounding air temperature (storage)   | -40 ... 85 °C               |
| Relative humidity                       | 5 ... 95 % (non-condensing) |

### Standards and specifications

|                              |              |
|------------------------------|--------------|
| Conformity marking           | CE           |
| EMC immunity to interference | EN 61000-6-2 |
| EMC emission of interference | EN 61000-6-3 |

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

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Standards/Specifications


EN 61010-1

## Commercial data

|                       |               |
|-----------------------|---------------|
| PU (SPU)              | 1 Stück       |
| Packaging type        | box           |
| Country of origin     | DE            |
| GTIN                  | 4055143827461 |
| Customs tariff number | 85437090300   |

## Approvals / Certificates

### Ship Approvals






| Logo   | Approval  | Additional Approval Text | Certificate name |
|--|---|--------------------------|------------------|
|  | <b>DNV GL</b><br>Det Norske Veritas, Germanischer Lloyd | -                        | TAA00001ZY       |

## Optional accessories

### Power supplies

|  |   |  |
|--|---|--|
|  | <b>Item no.: 787-2850</b><br>Switched-mode power supply; Compact; 1-phase; 24 VDC output voltage; 1.25 A output current | <a href="http://www.wago.com/787-2850">www.wago.com/787-2850</a> |
|--|---|--|














### Current transformers

|   |  |  |
|---|--|--|
|  | <b>Item no.: 855-1005/2500-1001</b><br>Plug-in current transformer; Primary rated current: 2500 A; Secondary rated current: 5 A; Rated power: 10 VA; Accuracy class: 1 | <a href="http://www.wago.com/855-1005/2500-1001">www.wago.com/855-1005/2500-1001</a> |
|  | <b>Item no.: 855-305/050-103</b><br>Plug-in current transformer; Primary rated current: 50 A; Secondary rated current: 5 A; Rated power: 1.25 VA; Accuracy class: 3    | <a href="http://www.wago.com/855-305/050-103">www.wago.com/855-305/050-103</a>       |
|  | <b>Item no.: 855-305/060-101</b><br>Plug-in current transformer; Primary rated current: 60 A; Secondary rated current: 5 A; Rated power: 1.25 VA; Accuracy class: 1    | <a href="http://www.wago.com/855-305/060-101">www.wago.com/855-305/060-101</a>       |
|  | <b>Item no.: 855-305/075-201</b><br>Plug-in current transformer; Primary rated current: 75 A; Secondary rated current: 5 A; Rated power: 2.5 VA; Accuracy class: 1     | <a href="http://www.wago.com/855-305/075-201">www.wago.com/855-305/075-201</a>       |
|  | <b>Item no.: 855-305/100-201</b><br>Plug-in current transformer; Primary rated current: 100 A; Secondary rated current: 5 A; Rated power: 2.5 VA; Accuracy class: 1    | <a href="http://www.wago.com/855-305/100-201">www.wago.com/855-305/100-201</a>       |

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








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|  |  |  |
|--|--|--|
|     | <b>Item no.: 855-305/150-501</b><br>Plug-in current transformer; Primary rated current: 150 A; Secondary rated current: 5 A; Rated power: 5 VA; Accuracy class: 1                              | <a href="http://www.wago.com/855-305/150-501">www.wago.com/855-305/150-501</a>     |
|     | <b>Item no.: 855-305/200-501</b><br>Plug-in current transformer; Primary rated current: 200 A; Secondary rated current: 5 A; Rated power: 5 VA; Accuracy class: 1                              | <a href="http://www.wago.com/855-305/200-501">www.wago.com/855-305/200-501</a>     |
|     | <b>Item no.: 855-305/250-501</b><br>Plug-in current transformer; Primary rated current: 250 A; Secondary rated current: 5 A; Rated power: 5 VA; Accuracy class: 1                              | <a href="http://www.wago.com/855-305/250-501">www.wago.com/855-305/250-501</a>     |
|     | <b>Item no.: 855-305/300-501</b><br>Plug-in current transformer; Primary rated current 300 A; Secondary rated current: 5 A; Rated power: 5 VA; Accuracy class: 1                               | <a href="http://www.wago.com/855-305/300-501">www.wago.com/855-305/300-501</a>     |
|     | <b>Item no.: 855-305/400-1001</b><br>Plug-in current transformer; Primary rated current: 400 A; Secondary rated current: 5 A; Rated power: 10 VA; Accuracy class: 1                            | <a href="http://www.wago.com/855-305/400-1001">www.wago.com/855-305/400-1001</a>   |
|     | <b>Item no.: 855-305/600-1001</b><br>Plug-in current transformer; Primary rated current: 600 A; Secondary rated current: 5 A; Rated power: 10 VA; Accuracy class: 1                            | <a href="http://www.wago.com/855-305/600-1001">www.wago.com/855-305/600-1001</a>   |
|     | <b>Item no.: 855-4005/150-101</b><br>Split-core current transformer; Primary rated current: 150 A; Secondary rated current: 5 A; Rated power: 1 VA; Accuracy class: 1; Cable length: 0.5 m     | <a href="http://www.wago.com/855-4005/150-101">www.wago.com/855-4005/150-101</a>   |
|  | <b>Item no.: 855-405/250-501</b><br>Plug-in current transformer; Primary rated current: 250 A; Secondary rated current: 5 A; Rated power: 5 VA; Accuracy class: 1                              | <a href="http://www.wago.com/855-405/250-501">www.wago.com/855-405/250-501</a>     |
|  | <b>Item no.: 855-405/400-501</b><br>Plug-in current transformer; Primary rated current: 400 A; Secondary rated current: 5 A; Rated power: 5 VA; Accuracy class: 1                              | <a href="http://www.wago.com/855-405/400-501">www.wago.com/855-405/400-501</a>     |
|  | <b>Item no.: 855-405/750-501</b><br>Plug-in current transformer; Primary rated current 750 A; Secondary rated current: 5 A; Rated power: 5 VA; Accuracy class: 1                               | <a href="http://www.wago.com/855-405/750-501">www.wago.com/855-405/750-501</a>     |
|   | <b>Item no.: 855-4105/250-101</b><br>Split-core current transformer; Primary rated current: 250 A; Secondary rated current: 5 A; Rated power: 1 VA; Accuracy class: 1; Cable length: 0.5 m     | <a href="http://www.wago.com/855-4105/250-101">www.wago.com/855-4105/250-101</a>   |
|   | <b>Item no.: 855-4105/400-101</b><br>Split-core current transformer; Primary rated current: 400 A; Secondary rated current: 5 A; Rated power: 1 VA; Accuracy class: 1; Cable length: 0.5 m     | <a href="http://www.wago.com/855-4105/400-101">www.wago.com/855-4105/400-101</a>   |
|   | <b>Item no.: 855-5005/1000-000</b><br>Split-core current transformer; Primary rated current: 1000 A; Secondary rated current: 5 A; Rated power: 0.5 VA; Accuracy class: 0.5; Cable length: 3 m | <a href="http://www.wago.com/855-5005/1000-000">www.wago.com/855-5005/1000-000</a> |



**Item no.: 855-5005/400-001**

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


|   |  |  |
|---|--|--|
|    | Split-core current transformer; Primary rated current: 400 A; Secondary rated current: 5 A; Rated power: 0.5 VA; Accuracy class: 1; Cable length: 3 m  | <a href="http://www.wago.com/855-5005/400-001">www.wago.com/855-5005/400-001</a>   |
|    | <b>Item no.: 855-5005/600-000</b><br>Split-core current transformer; Primary rated current: 600 A; Secondary rated current: 5 A; Rated power: 0.5 VA; Accuracy class: 0.5; Cable length: 3 m   | <a href="http://www.wago.com/855-5005/600-000">www.wago.com/855-5005/600-000</a>   |
|   | <b>Item no.: 855-505/1000-1001</b><br>Plug-in current transformer; Primary rated current: 1000 A; Secondary rated current: 5 A; Rated power: 10 VA; Accuracy class: 1                          | <a href="http://www.wago.com/855-505/1000-1001">www.wago.com/855-505/1000-1001</a> |
|   | <b>Item no.: 855-505/400-1001</b><br>Plug-in current transformer; Primary rated current: 400 A; Secondary rated current: 5 A; Rated power: 10 VA; Accuracy class: 1                            | <a href="http://www.wago.com/855-505/400-1001">www.wago.com/855-505/400-1001</a>   |
|   | <b>Item no.: 855-505/600-1001</b><br>Plug-in current transformer; Primary rated current: 600 A; Secondary rated current: 5 A; Rated power: 10 VA; Accuracy class: 1                            | <a href="http://www.wago.com/855-505/600-1001">www.wago.com/855-505/600-1001</a>   |
|   | <b>Item no.: 855-505/800-1001</b><br>Plug-in current transformer; Primary rated current: 800 A; Secondary rated current: 5 A; Rated power: 10 VA; Accuracy class: 1                            | <a href="http://www.wago.com/855-505/800-1001">www.wago.com/855-505/800-1001</a>   |
|    | <b>Item no.: 855-5105/1000-000</b><br>Split-core current transformer; Primary rated current: 1000 A; Secondary rated current: 5 A; Rated power: 0.5 VA; Accuracy class: 0.5; Cable length: 3 m | <a href="http://www.wago.com/855-5105/1000-000">www.wago.com/855-5105/1000-000</a> |
|  | <b>Item no.: 855-605/1500-501</b><br>Plug-in current transformer; Primary rated current: 1500 A; Secondary rated current: 5 A; Rated power: 5 VA; Accuracy class: 1                            | <a href="http://www.wago.com/855-605/1500-501">www.wago.com/855-605/1500-501</a>   |
|  | <b>Item no.: 855-805/2000-1001</b><br>Plug-in current transformer; Primary rated current: 2000 A; Secondary rated current: 5 A; Rated power: 10 VA; Accuracy class: 1                          | <a href="http://www.wago.com/855-805/2000-1001">www.wago.com/855-805/2000-1001</a> |
| <b>Memory card</b>  |  |  |
|  | <b>Item no.: 758-879/000-3102</b><br>Memory Card SD Micro; 2 GByte   | <a href="http://www.wago.com/758-879/000-3102">www.wago.com/758-879/000-3102</a>   |
| <b>Cables and pluggable connectors</b>  |  |  |
|  | <b>Item no.: 750-923</b><br>Configuration cable; USB connector; Length: 2.5 m  | <a href="http://www.wago.com/750-923">www.wago.com/750-923</a>                     |
|  | <b>Item no.: 750-923/000-001</b><br>Configuration cable; USB connector; Length: 5 m  | <a href="http://www.wago.com/750-923/000-001">www.wago.com/750-923/000-001</a>     |
|  | <b>Item no.: 750-978/000-011</b><br>Connector ETHERNET; RJ-45; Cat. 6A; straight; Code T568A; AWG 22; Strain relief  | <a href="http://www.wago.com/750-978/000-011">www.wago.com/750-978/000-011</a>     |

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



### Terminal blocks

|   |  |  |
|---|--|--|
|  | <b>Item no.: 2007-8874</b><br>Compact terminal block; for current and voltage transformers; 6,00 mm <sup>2</sup> ; multicoloured | <a href="http://www.wago.com/2007-8874">www.wago.com/2007-8874</a> |
|  | <b>Item no.: 2007-8877</b><br>Compact terminal block; for current transformer circuit; 6,00 mm <sup>2</sup> ; multicoloured      | <a href="http://www.wago.com/2007-8877">www.wago.com/2007-8877</a> |








### Tool

|  |  |  |
|--|--|--|
|  | <b>Item no.: 210-720</b><br>Operating tool; Blade: 3.5 x 0.5 mm; with a partially insulated shaft; multicoloured | <a href="http://www.wago.com/210-720">www.wago.com/210-720</a> |
|--|--|--|

### Interface module

|  |  |  |
|--|--|--|
|  | <b>Item no.: 289-175/790-108</b><br>Interface module; RJ-45; PCB terminal blocks, double-row; Cat. 5; in mounting carrier; with shield connection; with shield clamping saddle | <a href="http://www.wago.com/289-175/790-108">www.wago.com/289-175/790-108</a> |
|  | <b>Item no.: 289-176</b><br>Interface module; RJ-45; with power jumper contacts; RJ-45; Cat. 5; in mounting carrier  | <a href="http://www.wago.com/289-176">www.wago.com/289-176</a>                 |

### General accessories

|  |  |  |
|--|--|--|
|    | <b>Item no.: 855-8001</b><br>Power tap; with fuse; 2,5 mm <sup>2</sup> (12 AWG) - 6 mm <sup>2</sup> (10 AWG); Phase          | <a href="http://www.wago.com/855-8001">www.wago.com/855-8001</a> |
|    | <b>Item no.: 855-8002</b><br>Power tap; without fuse; 2,5 mm <sup>2</sup> (12 AWG) - 6 mm <sup>2</sup> (10 AWG); N-conductor | <a href="http://www.wago.com/855-8002">www.wago.com/855-8002</a> |
|   | <b>Item no.: 855-8003</b><br>Power tap; with fuse; 10 mm <sup>2</sup> (8 AWG) - 16 mm <sup>2</sup> (6 AWG); Phase            | <a href="http://www.wago.com/855-8003">www.wago.com/855-8003</a> |
|  | <b>Item no.: 855-8004</b><br>Power tap; without fuse; 10 mm <sup>2</sup> (8 AWG) - 16 mm <sup>2</sup> (6 AWG); N-conductor   | <a href="http://www.wago.com/855-8004">www.wago.com/855-8004</a> |
|  | <b>Item no.: 855-8006</b><br>Power tap; for busbar; with fuse; Mounting screw M6   | <a href="http://www.wago.com/855-8006">www.wago.com/855-8006</a> |
|  | <b>Item no.: 855-8008</b><br>Power tap; for busbar; with fuse; Mounting screw M8   | <a href="http://www.wago.com/855-8008">www.wago.com/855-8008</a> |
|  | <b>Item no.: 855-8015</b><br>Power tap; for busbar; with fuse; Clamping connection   | <a href="http://www.wago.com/855-8015">www.wago.com/855-8015</a> |

## Downloads

### Documentation

#### Manual

|                                  |         |                |          |
|----------------------------------|---------|----------------|----------|
| 3-Phase Power Measurement Module | V 1.0.0 | pdf<br>16.4 MB | Download |
|----------------------------------|---------|----------------|----------|

### Bid Text

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





|                                  |             |                 |          |
|----------------------------------|-------------|-----------------|----------|
| 2857-570/024-005<br>docx - Datei | 15 Jul 2019 | docx<br>20.4 kB | Download |
|----------------------------------|-------------|-----------------|----------|

|                                 |             |               |          |
|---------------------------------|-------------|---------------|----------|
| 2857-570/024-005<br>X81 - Datei | 15 Jul 2019 | xml<br>8.8 kB | Download |
|---------------------------------|-------------|---------------|----------|

#### Instruction Leaflet

|                             |         |               |          |
|-----------------------------|---------|---------------|----------|
| 3-Phasen-Leistungsmessmodul | V 1.1.0 | pdf<br>1.2 MB | Download |
|-----------------------------|---------|---------------|----------|

#### Additional Information

|  |         |                 |          |
|--|---------|-----------------|----------|
| Disposal; Electrical and electronic equipment, Packaging | V 1.0.0 | pdf<br>265.8 kB | Download |
|--|---------|-----------------|----------|

#### Libraries

##### Library

|  |                      |               |          |
|--|----------------------|---------------|----------|
| Library for the Wago 3-Phase Powertransducer module 2857-570<br>WAGO-I/O-PRO Library for<br>2857-0570/0024-000x<br>3-Phase Powertransducer modules | 1.0.0<br>28 Feb 2019 | zip<br>2.2 MB | Download |
|--|----------------------|---------------|----------|

#### Engineering-Software

##### Software for Interface-Products

|  |                        |                 |          |
|--|------------------------|-----------------|----------|
| WAGO Interface Configuration Software G2 FULL<br>The full setup, in addition to the WAGO Interface Configuration Software G2, includes<br>the installation for the Microsoft .NET Framework. | 1.0.6.18<br>8 Apr 2021 | exe<br>113.9 MB | Download |
|--|------------------------|-----------------|----------|

|  |                        |                |          |
|--|------------------------|----------------|----------|
| WAGO Interface Configuration Software G2 SMALL<br>The full setup only includes the WAGO Interface Configuration Software G2. | 1.0.6.18<br>8 Apr 2021 | exe<br>30.0 MB | Download |
|--|------------------------|----------------|----------|

#### CAD/CAE-Data

##### CAD data

|                               |  |     |          |
|-------------------------------|--|-----|----------|
| 2D/3D Models 2857-570/024-005 |  | URL | Download |
|-------------------------------|--|-----|----------|

##### CAE data

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

## Environmental Product Compliance

### Compliance Search

Environmental Product Compliance 2857-570/024-005

[URL](#)

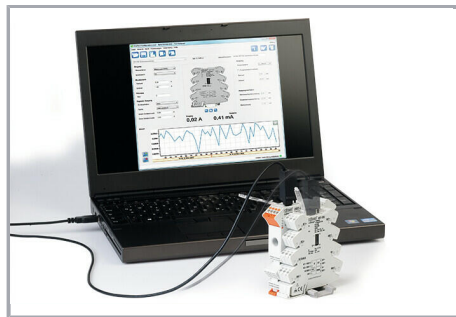
[Download](#)

3-Phase Power Measurement Module; 3x400/690 V/5 A; Modbus RTU; Digital output;  
Configuration via software; Supply voltage: 24 VDC

---

## Installation Notes

### Configuration



Configuration via WAGO Interface  
Configuration Software

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

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