

Data sheet | Item number: 2852-7601/000-001

Room Control Unit; Modbus®; RBG1; Display; Glass front; Aluminum frame; black



www.wago.com/2852-7601/000-001



Data Notes

Note

Additional technical data can be found in the datasheets assigned as download.

Material Data

Color	black
Weight	200 g

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

WAGO GmbH & Co. KG
Hansastr. 27
32423 Minden
Phone: +49571 887-0 | Fax: +49571 887-169
Email: info.de@wago.com | Web: www.wago.com

Do you have any questions about our products?
We are always happy to take your call at +49 (571) 887-44222.



Commercial data


ETIM 8.0	EC001585
ETIM 7.0	EC001585
PU (SPU)	1 pcs
Packaging type	box
Country of origin	DE
GTIN	4055143850995
Customs tariff number	85365019888

Environmental Product Compliance

RoHS Compliance Status	Compliant, No Exemption
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Approvals / Certificates

Declarations of conformity and manufacturer's declarations

Logo	Approval	Additional Approval Text	Certificate name
	EU-Declaration of Conformity WAGO GmbH & Co. KG	-	-

Downloads

Documentation

Data sheet

2852-7601/0000-000x Raumbediengerät; Modbus®; RBG1; Display; Glasfront; Alurahmen	pdf	83.4 kB	Download
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Bid Text

2852-7601/000-001 X81 - Datei	2019 Feb 19	xml	5.6 kB	Download
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Application Notes

Application Note e!COCKPIT

e!COCKPIT Application Note WagoSolEAP (a2019006)	2021-11-08	pdf	Download
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This application note describes the fundamental method of setting up communication between the WAGO-I/O-SYSTEM and the room control device from EAP. Furthermore, this application note describes how the functions of the operating buttons or the display can be configured using the visualization interface.

2021 Dec 6

675.1 kB

Application Note CoDeSys 2.3

Application note Wago EAP Modbus (a2019007)

2019-12-12

zip

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This application note describes the fundamental method of setting up communication between the WAGO-I/O-SYSTEM and the room control device from EAP. Furthermore, this application note describes how the functions of the operating buttons or the display can be configured using the visualization interface.

2019 Dec 12

864.6 kB

Installation Notes

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