

Specifically configured as a Web browser, the Web Panel directly connects to controllers with their own Web servers. The CODESYS 2.3 Web visualization has been specially optimized for the Web Panel.

- Software configuration:**
- Internet browser
  - Java Virtual Machine
  - Panel configuration software

Technical data		
Display diagonal		14.5 cm (5.7 inches)
Display		CSTN
Display colors		4096 colors
Graphics resolution		(320 x 240) px
Contrast ratio		35:1
Viewing angle (horizontal/vertical)		-10° ... 30° / -30° ... 30°
Brightness		350 cd/m²
HBT (Half Brightness Time)		50000 h
Visualization		Web-Visu
Communications		Modbus (TCP, UDP) ETHERNET Modbus RTU CANopen
Operating system		Windows CE
Processor		32-bit ARM9 200 MHz
Main memory (RAM)		64 MB
Internal memory (flash)		64 MB
Memory		1 MB
Type of memory card		SD card (max. 2 GB)
Transmission rate		ETHERNET: 10/100 Mbit/s
Control Elements		Touch, analog, resistive
Supply voltage		24 VDC (18 ... 30 V)
Input current (max.) (24 V)		250 mA
Operating power		8 W ... 12 W



Connection data		
Connection technology: communication/fieldbus		Modbus (TCP): 1 x RJ-45; Modbus RTU: 1 x D-sub 9 plug; CANopen: 1 x RJ-45; RS-232 serial interface: 1 x D-sub 9 plug; RS-232 + RS-485/-422 serial interface: 1 x D-sub 9 plug; USB: 2 x USB 2.0 host (type A)

Physical data		
Width		208 mm / 8.189 inches
Height		150 mm / 5.906 inches
Depth		42 mm / 1.654 inches
Panel cutout (W x H)		(198 x 140) mm

Mechanical data		
Mounting type		4 x clamping elements

Material data		
Housing material		Plastic
Front panel		Plastic, polyester film
Fire load		0 MJ
Weight		570 g
Conformity marking		CE

Environmental requirements		
Ambient temperature (operation)		0 ... +50 °C
Ambient temperature (storage)		-10 ... +60 °C
Protection type		IP65
Note on protection type		IP65 (front side); IP20 (rear side)
Relative humidity (without condensation)		85 %


Commercial data		
PU (SPU)		1 pcs
Packaging type		Box
Country of origin		DE
GTIN		4050821396888
Customs tariff number		84714100000
End of Sale		2023-03-09
End of Production		2023-03-10
End of Delivery		2023-03-11
End of Service and Repair		2023-03-12

Product classification		
UNSPSC		43211903
eCl@ss 10.0		19-20-01-03
eCl@ss 9.0		19-20-04-03
ETIM 9.0		EC001428
ETIM 8.0		EC001428
ECCN		NO US CLASSIFICATION




Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption




Approvals / Certificates


General approvals			Declarations of conformity and manufacturer's declarations		
					
Approval	Standard	Certificate Name	Approval	Standard	Certificate Name
KC National Radio Research Agency	Article 58-2, Clause 3	MSIP-REM-W43-WBP762	EU-Declaration of Confor- mity WAGO GmbH & Co. KG	-	-

Downloads





Environmental Product Compliance	
Compliance Search	
Environmental Product Compliance 762-1057	

Documentation

Manual				Bid Text			
Product Manual PER- SPECTO® WP, Web Pa- nel	V 1.4.1	pdf 1008.89 KB		762-1057	08.05.2015	doc 27.00 KB	
				762-1057	19.02.2019	xml 4.91 KB	

Instruction Leaflet			
Gebrauchs- und Monta- geanleitung	pdf 1557.85 KB		

CAD/CAE-Data

CAD data		CAE data	
2D/3D Models 762-1057		EPLAN Data Portal 762-1057	
		WSCAD Universe 762-1057	
		ZUKEN Portal 762-1057	

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

Current addresses can be found at: [www.wago.com](https://www.wago.com)