



The Control Panel (CP) with Target Visu (TV) features full CODESYS runtime.
With the WAGO-I/O-PRO development environment (based on CODESYS 2), applications and visualizations can be created and completely programmed. Existing CODESYS projects can be almost entirely converted and upgraded.

Material data		
Weight		2100 g

Commercial data		
PU (SPU)		1 pcs
Packaging type		Box
Country of origin		DE
GTIN		4050821190509
Customs tariff number		84714100000
End of Sale		2021-08-31
End of Production		2021-09-05
End of Delivery		2021-09-15
End of Service and Repair		2023-08-31

Product Classification		
UNSPSC		43211902
eCl@ss 10.0		19-20-01-03
eCl@ss 9.0		19-20-01-03
ETIM 9.0		EC001414
ECCN		NO US CLASSIFICATION

Approvals / Certificates

General approvals			Declarations of conformity and manufacturer's declarations		
			Approval	Standard	Certificate Name
Approval	Standard	Certificate Name	EU-Declaration of Conformity	-	-
KC	Article 58-2, Clause 3	MSIP-REM-W43-CTP762	WAGO GmbH & Co. KG		
National Radio Research Agency					



Downloads

Documentation

Manual			
Product Manual PER-SPECTO® CP, Control Panel with Target Visualisation	V 1.0.2	pdf 992.61 KB	↓
Product Manual WAGO MODBUS Master Configurator	V 1.1.0	pdf 1761.59 KB	↓

Bid Text			
762-3104/000-001	19.02.2019	xml 5.34 KB	↓
762-3104/000-001	08.05.2015	doc 29.50 KB	↓

Instruction Leaflet			
Gebrauchs- und Montageanleitung		pdf 1542.87 KB	↓

Application Notes

Application Note CoDeSys 2.3			
PERSPECTO CP with TV Using serial interfaces (a762100)	1.0.2 25.01.2013	zip 684.77 KB	↓

Application note, other			
Beispiel zur Alarmverwaltung in der Perspecto Targetvisu (a762005)	1.0.0 29.01.2013	zip 312.31 KB	↓
Beispiel zur Rezepturverwaltung in der Perspecto Targetvisu (a762004)	1.0.0 29.01.2013	zip 342.21 KB	↓

CAD/CAE-Data

CAD data	
2D/3D Models 762-3104/000-001	↓

CAE data	
WSCAD Universe 762-3104/000-001	↓
ZUKEN Portal 762-3104/000-001	↓

Libraries

Library			
WagoCANLayer2_01	1.0.1	pdf 770.37 KB	↓