



Application area:
 Decentralized pre-processing and conversion of analog signals

The device is used for signal acquisition of a connected sensor or another device with an analog output (0 ... 10 V).
 The device has two analog voltage inputs.

Use as an IO-Link device:
 The device has an IO-Link communication interface that requires an IO-Link-capable module (IO-Link master) for interoperation.
 The IO-Link interface allows direct access to the process and diagnostic data and enables setting of the device parameters during operation.

Approvals / Certificates

General approvals



Approval	Standard	Certificate Name
EAC GZO Almaty Standart	TP TC 020/2011	EAC CoC 03083
UL Underwriters Laboratories Inc. (ORDINARY LOCATIONS)	UL 61010-2-201	E175199

Declarations of conformity and manufacturer's declarations

Approval	Standard	Certificate Name
EU-Declaration of Conformity WAGO GmbH & Co. KG	-	-
UK-Declaration of Conformity WAGO GmbH & Co. KG	-	-

Downloads

Environmental Product Compliance

Compliance Search	
Environmental Product Compliance 765-2702/200-000	↓

Documentation

Manual			
2-Channel Analog Input; IO-Link Converter;	V 2.0.0 28.10.2022	pdf 4608.62 KB	↓

CAD/CAE-Data

CAD data	
2D/3D Models 765-2702/200-000	↓

Libraries

Device Description File			
IODD 765-2702/200-000	V1.0.0.3 29.08.2022	zip 90.95 KB	↓

1 Compatible Products

1.1 Optional Accessories

1.1.1 Mounting adapter

1.1.1.1 Mounting accessories



[Item No.: 765-101/000-000](#)

Mounting Clip