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Bluetooth adapter with micro USB and S-PORT interface for wireless communication with the MINI Analog, MINI Analog Pro, MACX Analog, INTERFACE system gateways, and PLC logic device series.

#### **Product Description**

Bluetooth adapter with micro USB and S-PORT interface for wireless programming and/or monitoring. The adapter can be used for the following device series with programming interface: MINI Analog, MINI Analog Pro, MACX Analog, INTERFACE system gateways, PLC logic (monitoring only). The driver is included in the software solutions for the products to be programmed, such as measuring transducers.



## **Key Commercial Data**

Packing unit	1 STK
GTIN	4 055626 003917
GTIN	4055626003917

#### Technical data

#### Ambient conditions

Ambient temperature (operation)	-25 °C 65 °C
Ambient temperature (storage/transport)	-25 °C 70 °C

## General

Connection 1	Device side
Connection method	Micro USB type B
Connection 2	Device side
Connection method	S-PORT
ATEX	# II 3 G Ex ic IIC T4 Gc X

#### **Dimensions**

Width	38 mm
Height	30.6 mm
Depth	9.6 mm

## Ambient conditions



## Technical data

## Ambient conditions

Ambient temperature (operation)	-25 °C 65 °C
Ambient temperature (storage/transport)	-25 °C 70 °C

#### General

Housing material	PA 646
ATEX	# II 3 G Ex ic IIC T4 Gc X

#### Standards and Regulations

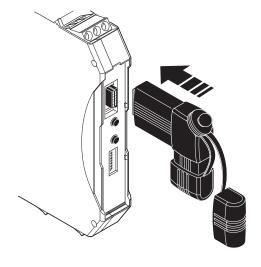
ATEX	# II 3 G Ex ic IIC T4 Gc X
MIC rating	Japan MIC (RF) ID:007-AB0221

## **Environmental Product Compliance**

China RoHS	Environmentally Friendly Use Period = 50
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"

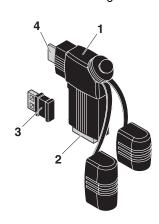
## **Drawings**

#### Schematic diagram



Connection to MACX Analog and INTERFACE system gateways

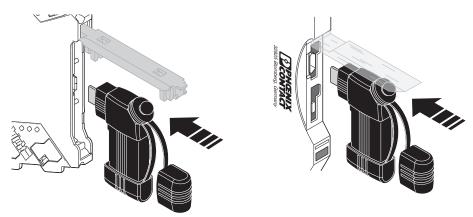
#### Schematic diagram



- 1 Device adapter
- 2 S-PORT interface
- 3 PC adapter
- 4 μUSB interface

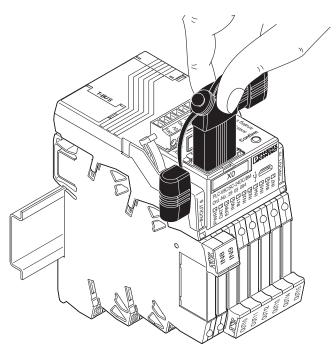






Connection to MINI Analog and MINI Analog Pro

Schematic diagram



Connection to PLC logic

Approvals

Approvals

Approvals

EAC



## **Approvals**

Ex Approvals

## Approval details

EAC RU C-DE.A\*30.B.01742

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