

ProSeries Communication and Automation Modules

PROWIFIZW-EU, PROZB-EU

Application

The ProSeries Communication and Automation modules offer connections over Wi-Fi® and automation through Z-Wave® and Zigbee technology. The modules connect directly to the control panel and are powered by the control panel's connection.

The PROWIFIZW-EU communication module provides a communication path for alarm signaling and remote connectivity.

The modules enable you to use your smartphone or tablet to create one-touch scenes that help with daily activities like: saving energy, keeping your home secure, looking after your loved ones and being more comfortable.

Compatible ProSeries control panels include:

- PROHP-EU
- PROBOX-EU
- PROAIPLUS-EU

The PROWIFIZW-EU requires a router and Internet service for Wi-Fi® connection to the central station.

Approvals

- CE
- EN 50131-10
- EN 50136 -1
- EN 50136-2

Special Features

- **Compatibility across the range**
Supports all ProSeries control panels enabling optimized stock management
- **Sell Home Automation to your customers**
Automate your customers' homes with more security, energy efficiency and comfortable lifestyle

Ordering Information

Options

Description	Dimensions	Weight	Item No.
Combination Wi-Fi® Communication and Z-Wave® Automation Module	H=10 mm, L=67 mm, W=40 mm	20 g	PROWIFIZW-EU
Zigbee Automation Module	H=10 mm, L=67 mm, W=40 mm	20 g	PROZB-EU



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For more information

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Subject to change. EN0H-1653GE23 R0623
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PROWIFIZW-EU



PROZB-EU



Technical Data

Compatibility:	All ProSeries control panels
Frequency:	2.4 GHz Wi-Fi® 802.11 b/g/n 868 MHz Z-Wave Plus™ 2.4 Ghz for Zigbee
Input voltage range:	3.6 – 14 V, max. 17 V
Input voltage:	3.5 V
Current drain:	250 mA
Battery backup:	Yes (panel)
Operating temperature:	0 °C to +50 °C
Max. ambient relative humidity:	95 % max. non-condensing