

Let your machines do the talking:
Integrating a wide variety of signals



The universal 4-channel device unit peiSUPPLY can be directly integrated into a peiECO-system.

With this device, input signals with different time behavior can be evaluated.

When activated by an electrically connected actuator, an acoustic message is triggered in the PMR domain.

The unit is operated with an external power supply. The device connects wireless to the peiBOX via Wi-Fi.

Characteristics

- universal input device with 4 inputs galvanically isolated via optocouplers
- 10 V power supply for potential-free contacts
- easy connection to peiECO via Wi-Fi
- external power supply 5 V DC via USB-C plug

Technical Data

Specifications	
Dimensions WxHxD [mm]	70 x 70 x 56
Weight [g]	48
External power supply	5 V DC via USB-C Plug
Input voltage range	5 to 24 V DC
Temperature range [°C]	0 - 70
Interface	Wi-Fi/WLAN IEEE 802.11 b/g/n, 2.4 GHz WPA/WPA2 WLAN-Security TCP/UDP/MQTT-Protocol

Änderungen und Irrtümer vorbehalten. Abbildungen ähnlich. Erstellungszeitpunkt: 01/2024. peiSUPPLY_data_sheet_EN