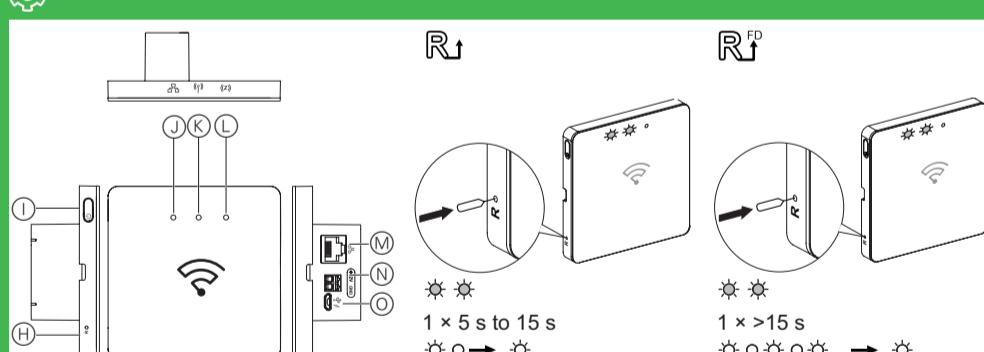
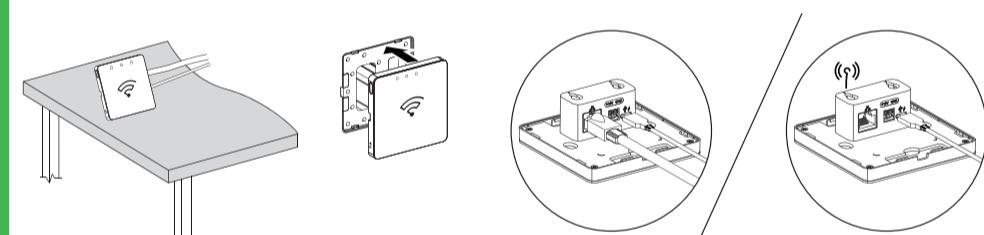
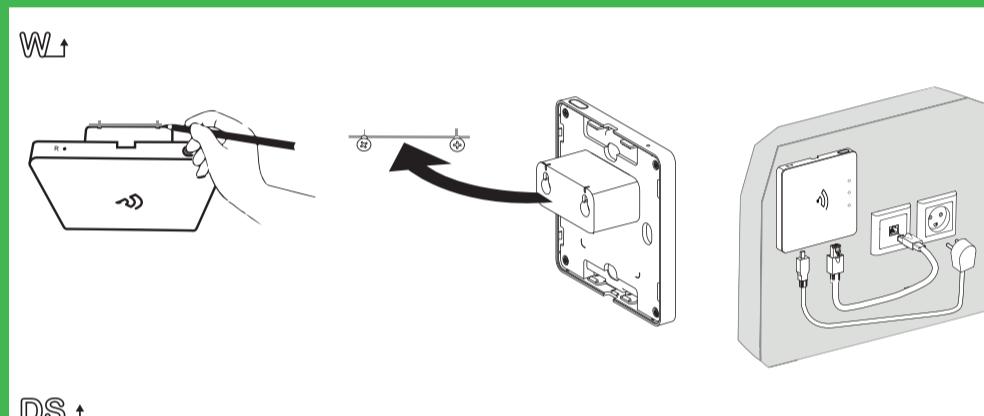
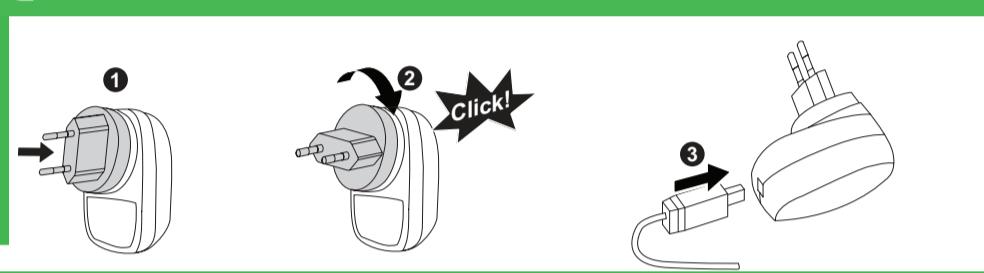
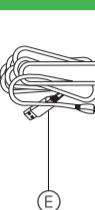
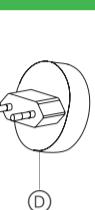
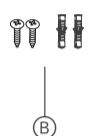
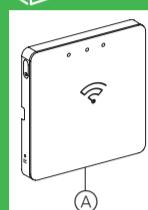




550B1001

Wiser


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# Wiser Gateway

## Forudsætninger

Download **Wiser app'en** til din smartphone eller tablet, for at konfigurere og styre Wiser enheder.

## Yderligere produkt information

Detaljeret produkt information er tilgængeligt online i **systemvejledningen**. Scan QR-koden eller følg linket.



<https://www1.lk.dk/wiser>

- (M) Ethernet port
- (N) Terminaler til strømforsyning (12 V d.c.)
- (O) Micro USB port for strømforsyning

## Indstilling af enheden



Enheden understøtter Ethernet- og WLAN-forbindelser.

### Nulstilling af Ethernet-indstillinger og WLAN-indstillinger



#### Nulstilling af enheden



Efter vellykket nulstilling slettes alle konfigurationsdata, brugerdata og netværksdata.

## Betjening af enheden

### Forudsætninger

Wiser Gateway skal være korrekt installeret og tændt.

### Konfiguration af enheden

Enheden kan konfigureres via mobil app'en. For detaljerede konfigurationsprocedurer, se systemvejledning.

## Lysdiodernes betydning

### Se systemvejledning

## Fejlfinding

### Se systemvejledning

## Tekniske data

|   |  |
|---|--|
| A.c. strømforsyning                       | Model nummer: CPS008050100*<br>Input: 100-240 V a.c., 50/60 Hz<br>Output: 5,0 V d.c., 1,0 A, 5,0 W<br>Gennemsnitlig effektivitet 73,7% @115 V a.c., 230 V a.c.<br>Effektforbrug når ubelastet 0,08 W @115 V a.c., 230 V a.c. |
| Strømforsyning                            | 5 V d.c./1,0 A a.c.<br>strømforsyning gennem micro USB port<br>12 V d.c./0,5 A strømforsyning gennem 2-pin terminalblok (ikke inkluderet)  |
| Forbindelse af strømforsyning             | Micro USB port for strømforsyning<br>2-pin terminalblok<br>Kabel type:<br>0,25 mm <sup>2</sup> til 1,50 mm <sup>2</sup>  |
| Kommunikation                             | Ethernet: IEEE802.3, 10/100 base-T (LAN)<br>WiFi: 2,4 GHz, IEEE802.11 b/g/n kompatibel<br>Zigbee: 2,4 GHz, IEEE802.15.4 kompatibel   |
| Frekvensområde                            | 2405-2480 MHz (Zigbee)<br>2412-2472 MHz (WiFi)   |
| Maks. radio-frekvenseeffekt transmitteret | <10 mW (Zigbee)<br><67 mW (WiFi)   |
| System ur                                 | RTC funktion med knapcelle batteri (CR1220)  |
| Kapslingsklasse                           | IP20   |
| Driftstemperatur                          | 0 °C til 40 °C, kun indendørs brug   |
| Relativ fugtighed                         | 10% til 90%, ikke-kondenserende  |
| Produkt dimensioner                       | (H × B × D)<br>86 × 86 × 34 mm   |
| EU deklaration                            | WD20062501   |
| Certifikater                              | Zigbee 3.0   |

Bortskaf enheden separat fra husholdningsaffald på et officiel opsamlingssted.  
 Professionel genanvendelse beskytter mennesker og miljø mod potentielle negative effekter.

### Varemærker

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- Andre mærker og registrerede varemærker tilhører deres relevante ejere.

### EU-overensstemmelseserklæring

Schneider Electric Denmark A/S erklærer hermed, at dette produkt er i overensstemmelse med de væsentlige krav og andre relevante bestemmelser i RADIO EQUIPMENT DIRECTIVE 2014/53 / EU. Overensstemmelseserklæringen kan downloades på adressen [se.com/docs](http://se.com/docs).

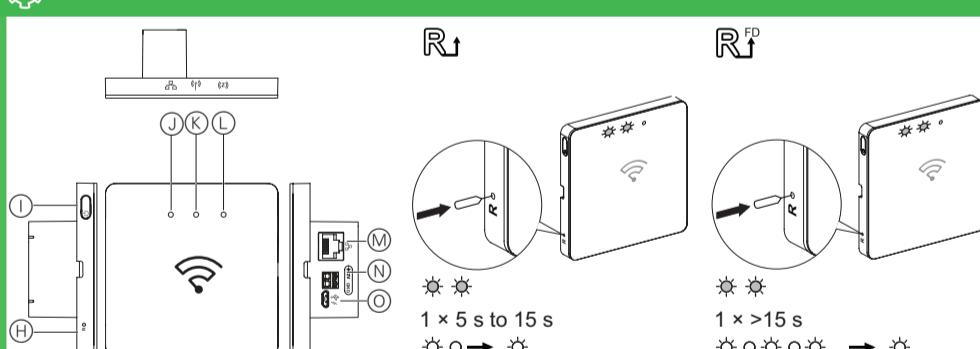
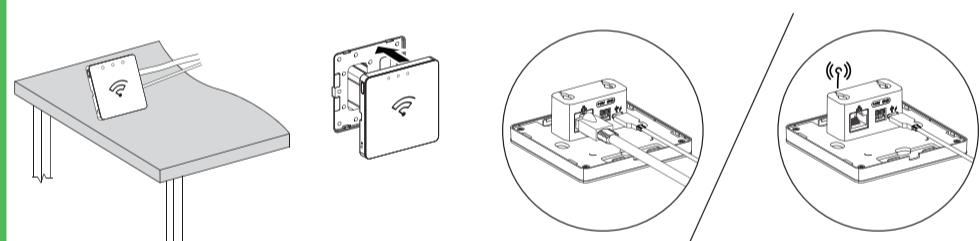
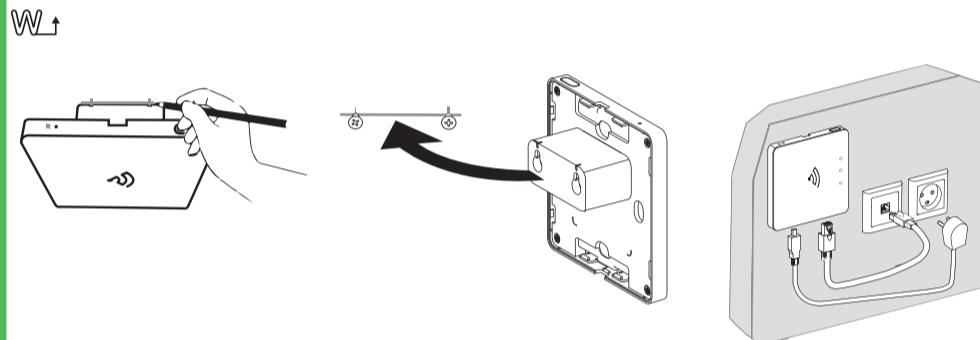
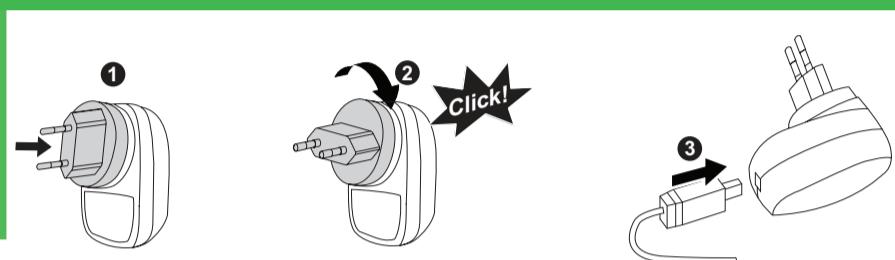
## Lauritz Knudsen

Schneider Electric Denmark A/S · Lautrupvang 1 · 2750 Ballerup · Telefon +45 88 30 20 00 · [www.lk.dk](http://www.lk.dk)



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Wiser™


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## en Wiser Gateway

### Prerequisites

Download the **Wiser app** to your smartphone / tablet, to configure and control Wiser devices.

### Product information is available

Detailed product information online in the **system user guide**: Scan the QR code.


<https://www1.lk.dk/wiser>

④ Micro USB port for the AC adaptor

### Setting the device

The device supports Ethernet and WLAN connections.

### Resetting the Ethernet settings and WLAN settings



**Resetting the device**



Upon successful reset, all configuration data, user data, and network data is deleted.

### Operating the device

#### Prerequisites

The Wiser Gateway must be properly installed and powered up.

#### Configuring the device

The device can be configured through the mobile app.

For detailed configuration procedures, refer to the system user guide.

### Behaviour of the LEDs

Refer to the system user guide.

### Troubleshooting

Refer to the system user guide.

### Technical data

|  |   |
|--|---|
| AC power adaptor                       | Model number: CPS008050100*<br>Input: 100-240 VAC, 50/60 Hz<br>Output: 5,0 VDC, 1,0 A, 5,0 W<br>Average active efficiency: 73.7% @115 VAC, 230 VAC<br>No-load power consumption: 0.08 W @115 VAC, 230 VAC |
| Power supply                           | 5 VDC/1.0 AAC power adaptor through micro USB port<br>12 VDC/0.5 A power supply through 2-pin terminal block (not included in the package)  |
| Connector type                         | Micro USB port for the AC adaptor<br>2-pin terminal block<br>Cable type: 0.25 mm² to 1.50 mm²   |
| Communication interface                | Ethernet: IEEE802.3, 10/100 base-T (LAN)<br>WiFi: 2.4 GHz, IEEE802.11 b/g/n compliant<br>Zigbee: 2.4 GHz, IEEE802.15.4 compliant  |
| Operating frequency                    | 2405-2480 MHz (Zigbee)<br>2412-2472 MHz (WiFi)  |
| Max. radio-frequency power transmitted | <10 mW (Zigbee)<br><67 mW (WiFi)  |
| System clock                           | RTC function with coin battery (CR1220)   |
| IP rating                              | IP20  |
| Operating temperature                  | 0 °C to 40 °C, indoor use only  |
| Relative humidity                      | 10% to 90%, non-condensing  |
| Product dimensions                     | (H × W × D)<br>86 × 86 × 34 mm  |
| EU declaration                         | WD20062501  |
| Certification                          | Zigbee 3.0  |

Dispose of the device separately from household waste at an official collection point. Professional recycling protects people and the environment against potential negative effects.

### Trademarks

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### EU Declaration of conformity

Hereby, Schneider Electric Denmark A/S, declares that this product is in compliance with the essential requirements and other relevant provisions of RADIO EQUIPMENT DIRECTIVE 2014/53/EU. Declaration of conformity can be downloaded on: se.com/docs.

### Lauritz Knudsen

Schneider Electric Denmark A/S, Lautrupvang 1, 2750 Ballerup, Phone.: +45 88 30 20 00, [www.lk.dk](http://www.lk.dk)

### NOTICE

#### EQUIPMENT DAMAGE

- If the device is powered through the micro USB port, use the provided AC adaptor only.
- If the device is powered through the terminal block, use a suitable 12 VDC power supply only.

**Failure to follow these instructions can result in equipment damage.**

### Operating elements

- ④ Reset button
- ① Power button
- ② Ethernet LED
- ③ WLAN LED
- ④ Zigbee LED
- ⑤ Ethernet port
- ⑥ Terminals for power supply (12 VDC)