

# Quick Start Guide

## PHASIS Power 30 / 35

Please read this document before using and observe the user manual here: [myphasis.de/downloads/](http://myphasis.de/downloads/)

### Deliveries

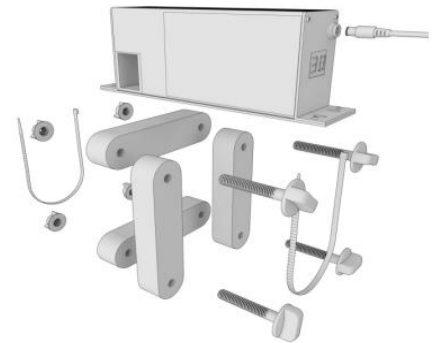
- 1 x Power Unit Power 30 / 35
- 4 x nylon screws and nuts
- 4 x ferrites, power supply (For Power 30 external)
- 2 x cable ties



### Assemble

#### Attention!

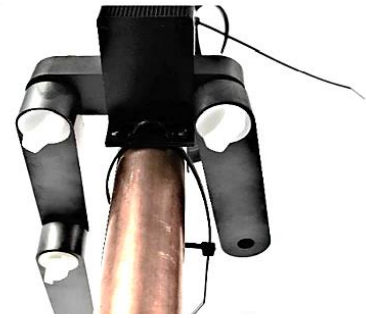
Place the individual parts on a firm surface to prevent the delicate ferrites from falling or breaking. Handle the sensitive ferrites with care.



1. Insert the ferrites through the opening provided on the side using the screws.
2. Attach the 3rd ferrite on one side in the same way. Insert a cable tie from above through the longitudinal slots on both sides.



Insert a cable tie through the longitudinal slots on both sides. Place the the unit onto the water pipe and secure it it with the cable ties..



3. Close the ferrite ring with the last screw.  
**Attention:** Tighten the screws only hand-tight, to prevent the ferrites from breaking.

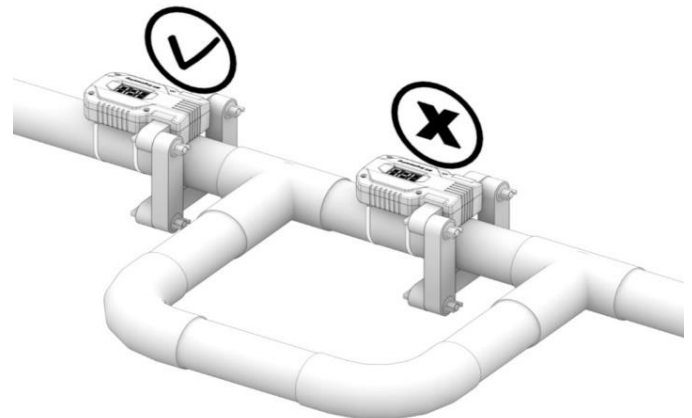
4.  
Close the ferrite ring with the last screw.  
**Attention:** Tighten the screws only hand-tight, to prevent the ferrites from breaking.



## Error sources

If the LED does not indicate voltage, check the following points:

- Does the socket have power?
- Are the ferrites hand-tightly connected?
- Is the ferrite ring closed?



If there is an "electrical circuit", there is a metallic connection in front of and behind the unit. The voltage breaks down (short circuit).

Find a suitable place in front of or behind the possible circuit and mount the unit again. Observe the enclosed installation instructions.

### **Attention!**

Always close the ferrite ring before connecting the unit to the mains! The induction field encompasses the entire interior of the ferrite ring, the ferrites do not have to be firmly attached to the line.

For further documents scan the QR code

