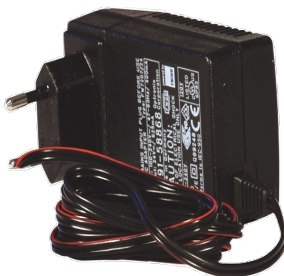# Handling-Shortinstruction for

AC adapter

Important instructions:
Please read user instructions before use. Always observe these instructions.
This unit should be only operated at an ambient temperature between 0°C to 45°C up to 95% relative humidity, no condensation.

Mounting the primary plug
The primary plug is interchangeable. This allows a worldwide use. The procedure of changing the plugs is as per the pictures.
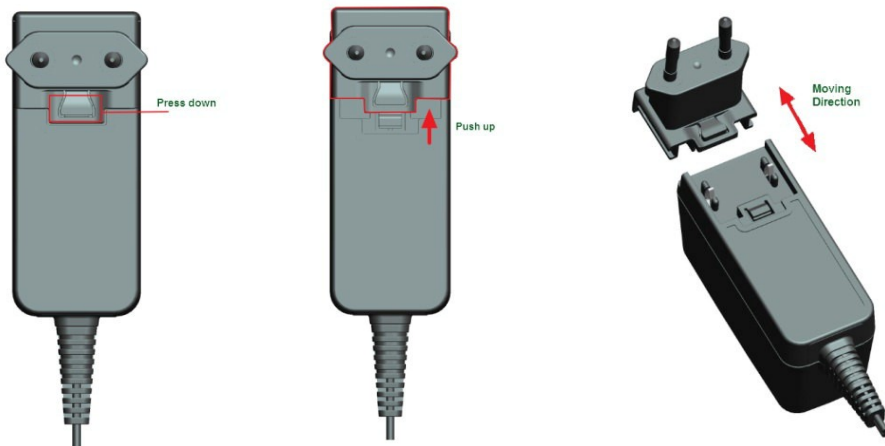
Pinning:
Red wire end ferrule: +24V DC
Black wire end ferrule: 0V (Ground)

Under the web-address https://www.process-informatik.de are product specific documentations or software-driver/-tools available to download.
If you have questions or suggestions about the product, please don't hesitate to contact us.

Process-Informatik Entwicklungsgesellschaft mbH
Im Gewerbegebiet 1
DE-73116 Wäschenbeuren
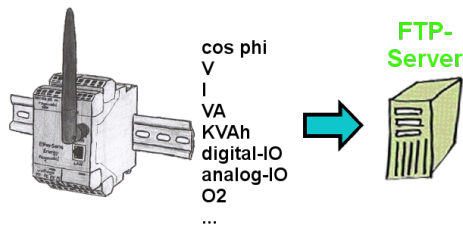+49 (0) 7172-92666-0

info@process-informatik.de
https://www.process-informatik.de

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QR-Code Website:

Please make sure to update your drivers before using our products.

cos phi
V
I
VA
KVAh
digital-IO
analog-IO
O2
...

FTP-Server

Do you need the logged data not locally but on your site? Then just turn on recording on an FTP-server and the data is stored. You can then immediately read and process this data.

Logging and analysis of communication data
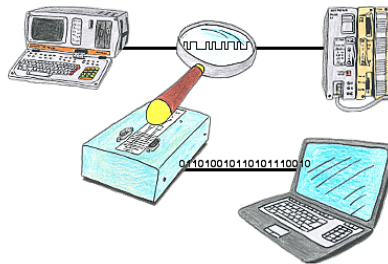
You want check,why your application cant communicate with the PLC or why after some time past the communication will be broken? No problem, integrate the PG-FOX-hardware in this communication way and log through the PG-FOX-software on an PC the sended data in the exact time. So, you can later check the date and find a solution of the problem.
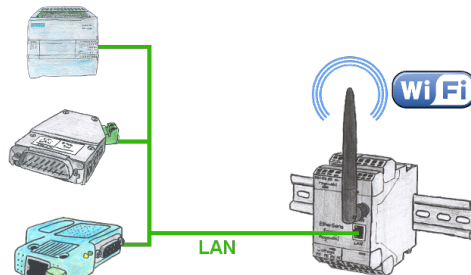
You also need to network devices but dont have locally no ethernet-cable. Wifi is available? With the EtherSens-Bridge you bring immediately all connected wired participants in the WLAN network.

With the MPI/PPI/Profibus-modem you can connect serial to your PC/laptop and then communicate directly with the PLC without a PC-adapter or other S7-programming cables.