Handling-Shortinstruction for

AC adapter



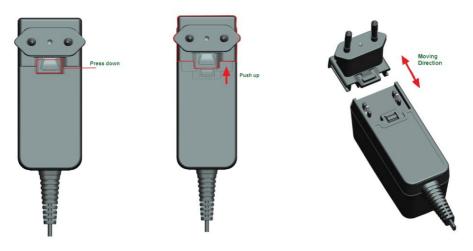
Important instructions:

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.

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

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Menutree Website:

QR-Code Website:

- + Products / docu / downloads
 - + Accessories
 - + Connector / Power supply
 - + AC adapter

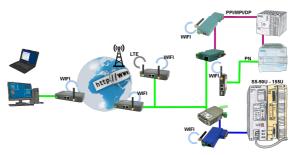






Please make sure to update your drivers before using our products.

Simple and uncomplicated remote maintenance



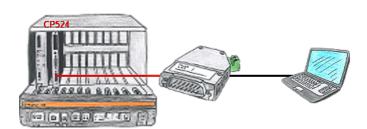
Simple and uncomplicated remote-access to your devices/systems via the Internet

VPN-tunnel, registration at any portal is not necessary, activate the device and select and communicate with the opposite system

No great effort to implement access. Use of the devices without consulting IT, no time-consuming commissioning procedure

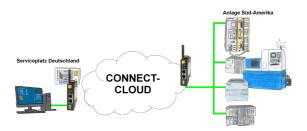
All your devices in your own cloud, no access from third-party CONNECT-devices to your devices/systems

Visualisation via 3964R-interface without using the protocol itself



Your visualisation-software does not support a 3964R-protocol, but you have to apply this package? No problem, connect the 3964R-LAN to your CP and activate the RFC1006-emulation in the module. Now your software gets the data from the module via RFC1006, which in turn communicates with the assembly via 3964R.

Worldwide remote-access thanks to our own cloud



Worldwide remote-maintenance without additional costs thanks to our own cloud

Your devices connect to your own cloud, no matter where they are in the world. Only your devices are in your own private cloud, no one else has access to the cloud. In addition, you can provide each device with its own connection-password, so that the individual systems are protected despite the private cloud.

No registration on any portals, no hidden additional costs, your devices in your own cloud are always accessible.

This is how remote maintenance/remote access is fun.

Detect failure of Profinet-devices



Identify devices that are likely to fail in the near future.

Detect defective devices that no longer respond to PN protocols.

Defective devices are reported by email and logged.

No long troubleshooting thanks to exact station information.