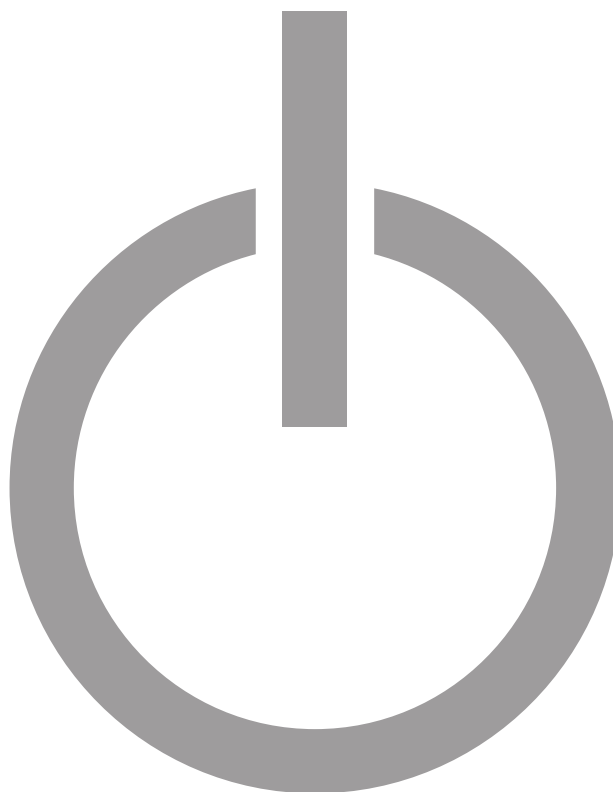


# Installation manual



*Comfortable  
heating. With wood!*

# HDG Control Pro Zeroridge



# Installation



## Caution!

The Internet connection of the HDG Control Touch XL must be implemented by the customer via router or network!

### NETWORK CONNECTION

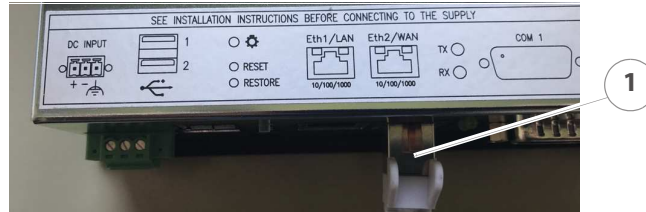


Abbildung 2/1 - Network cable

1. Connect the network cable (1) WAN interface on the back of the control unit HDG Control Pro.
  2. Open the website <http://www.hdg-bavaria.com/en/myhdg/login>.
- ✓ You are on the main page.

### SIGNUP

You are here: myHDG > **Login**

1

Please log in here so you can get your online access to your HDG heating system with the HDG Control XL. If you do not have an account yet, you can [register yourself here easily](#).

Figure 2/2 - Signup

3. Press the button *register yourself here easily* (1).
- ✓ You are on the signup-page.

Preferred username \*   
Maximum of 15 characters. Please do not use spaces, special characters and umlauts (ü, ä, ö, ß, etc.)

Password \*

Repeat Password \*

Mr/Ms:   Mr  Ms

First name \*

Last name \*

Address \*

City \*

Postal code \*

Telephone \*

Fax

E-mail \*

Acknowledge terms \*  I agree to the general terms and conditions of HDG Bavaria GmbH. (= read here)

Acknowledge terms of use \*  I agree to the terms of use of HDG Bavaria GmbH. (= read here)

1

Figure 2/3 - Signup-page

## LOGIN

4. Enter the details for your user account.
5. Press the button *Create account* (1).
- ✓ You have successfully registered.
- ✓ You will receive an e-mail with a link to activate your account.
6. Click on the activation link in the e-mail.
- ✓ You are on the login page.

You are here: myHDG > **Login**

Please log in here so you can get your online access to your HDG heating system with the HDG Control XL. If you do not have an account yet, you can [register yourself here easily](#).

**User login**

Enter your username and password here in order to log in on the website:

The screenshot shows a login form with the following elements:

- A heading "Login" above the form.
- A label "Username:" followed by a text input field.
- A label "Password:" followed by a text input field.
- A "Login" button below the password field.
- A circled "1" with a line pointing to the "Login" button.

Figure 2/4 - Login-page

7. Enter your username and password.
8. Press the button *Login* (1).
- ✓ You are on the MyHDG-page.



Figure 2/5 - MyHDG-page

9. Press the button *Start HDG WebControl* (1).
- ✓ You are on the boiler selection page.

## ADD BOILER



You are now registered as a user and have successfully logged in. The next step is to connect your user account to your heating system.

MEINE HEIZUNGEN  
MY BOILERS

1

Figure 2/6 - Add boiler

10. Press the button *+* (1).
- ✓ You are on the boiler activation side.

MAC-ADDRESS

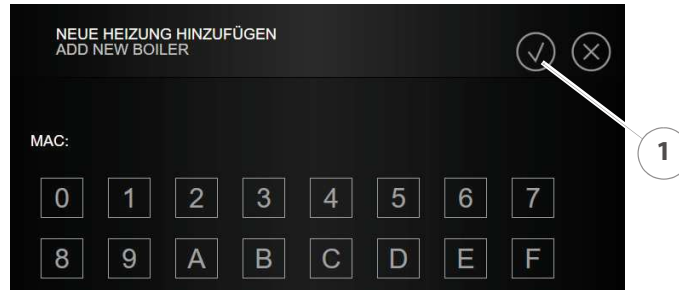


Figure 2/7 - Activate boiler



The MAC address is the unique identification for your HDG Control Pro. You will find it in the control unit HDG Control Pro, „Main menu“ -> „Network“ -> „MAC“ or alternatively on the back of the control unit at „MAC WAN“.

11. Make sure that the HDG Control Touch XL control unit is online.
12. Enter the MAC-Address.
13. Confirm your entry with the button *Confirm* (1).

PIN



Additionally, a PIN unequal to „0“ is required for access. You can set the individual PIN in the control unit at „Main menu“ -> „Network“ -> „myHDG PIN“.

For remote access by an expert, there is also the „Expert PIN“, which can remain at „0“ and is only defined when required.



Figure 2/8 - Enter PIN

14. Enter the PIN.
  15. Confirm your entry with the button *Confirm* (1).
- ✓ The connection between your boiler and the HDG WebControl is established.
  - ✓ You are back on the boiler selection page.



Figure 2/9 - Choose boiler

16. Press onto the boiler (1).

✓ The user interface of your system is displayed.



✓ You can exit the user interface again by clicking the „Boiler selection“ icon.

## Set Email notification

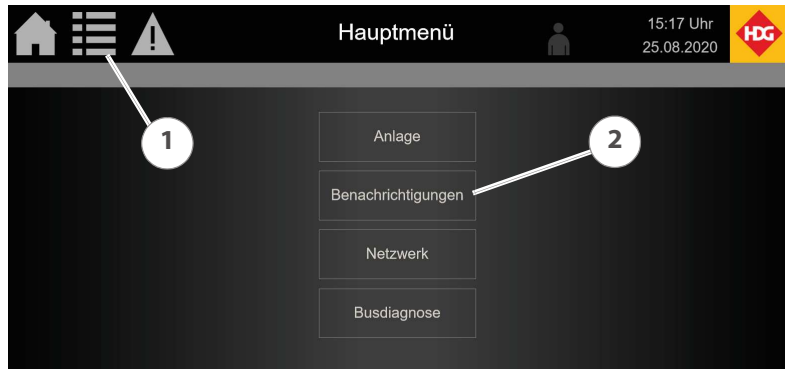


Abbildung 2/10 - Benachrichtigungen

1. Press in the header line on *Main menu* (1).

2. Press the button *Messaging* (1).

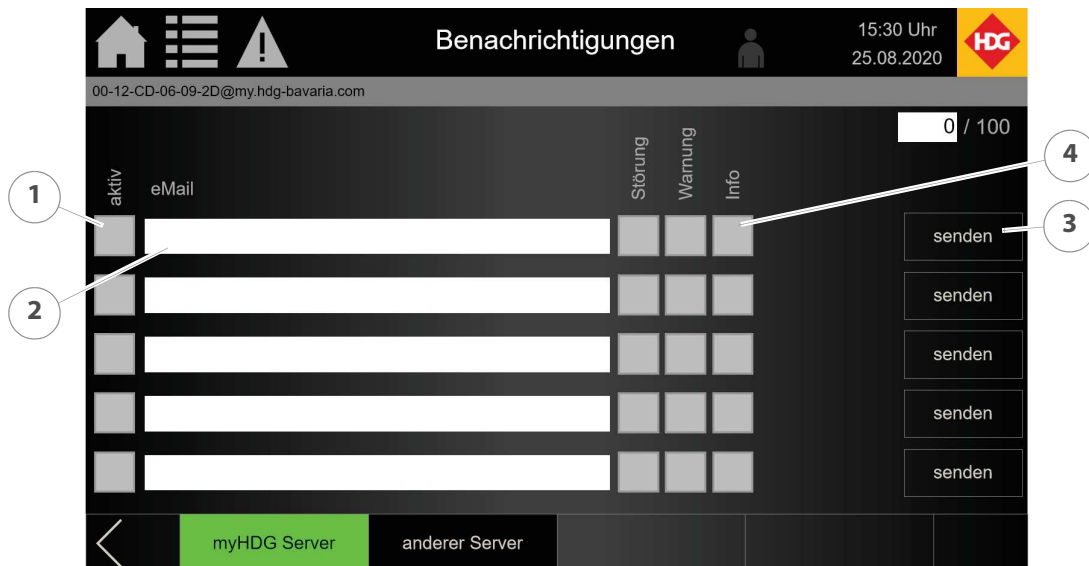


Abbildung 2/11 - Email-Benachrichtigungen einstellen

3. Place a check mark at *active* (1).

4. Enter the E-mail *address* (2).

5. Set the desired notifications (4).

6. Press on *send* (3), to ensure that the settings and connection are in order.

✓ The email notification is set.

## Setting up the E-Mail-Server

---



### **Tipp!**

If the sending of e-mail notifications does not work, it must be ensured that our required e-mail server "postausgang.idowa.net" is included in the list of secure e-mail servers for the router used.

If it is not possible to set up e-mail transmission, please contact your provider!

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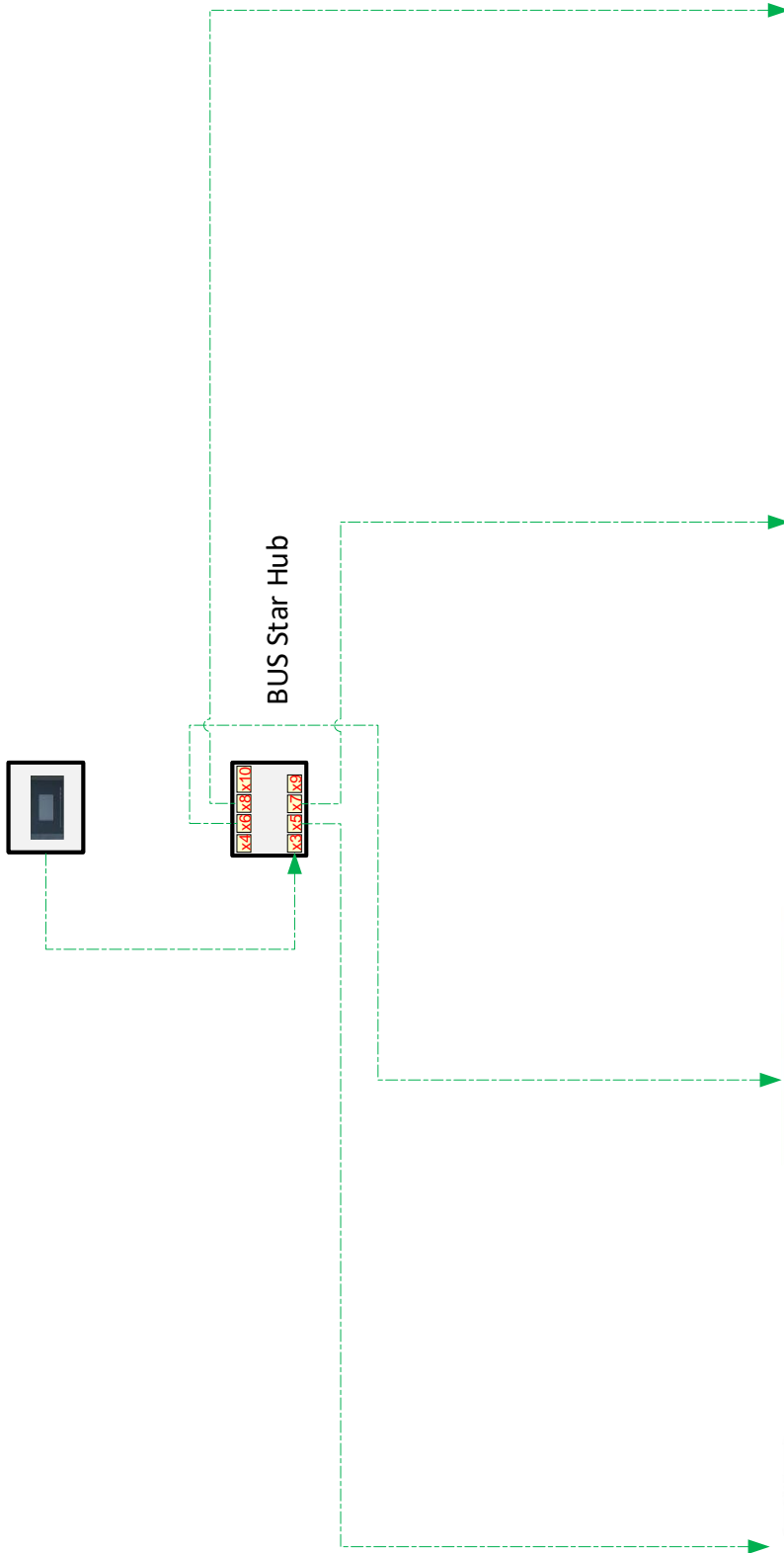
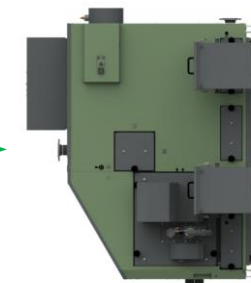
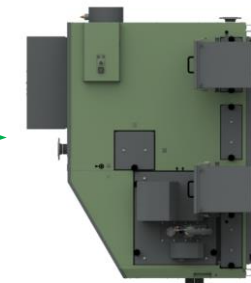
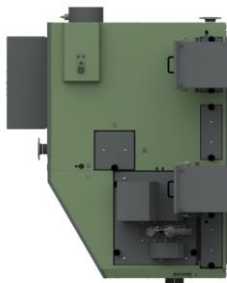
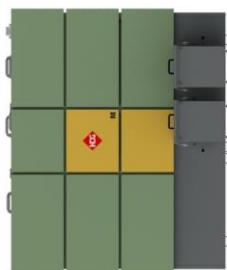
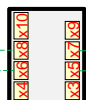


Komfortabel  
heizen. Mit Holz!

Web Server Pro



BUS Star Hub

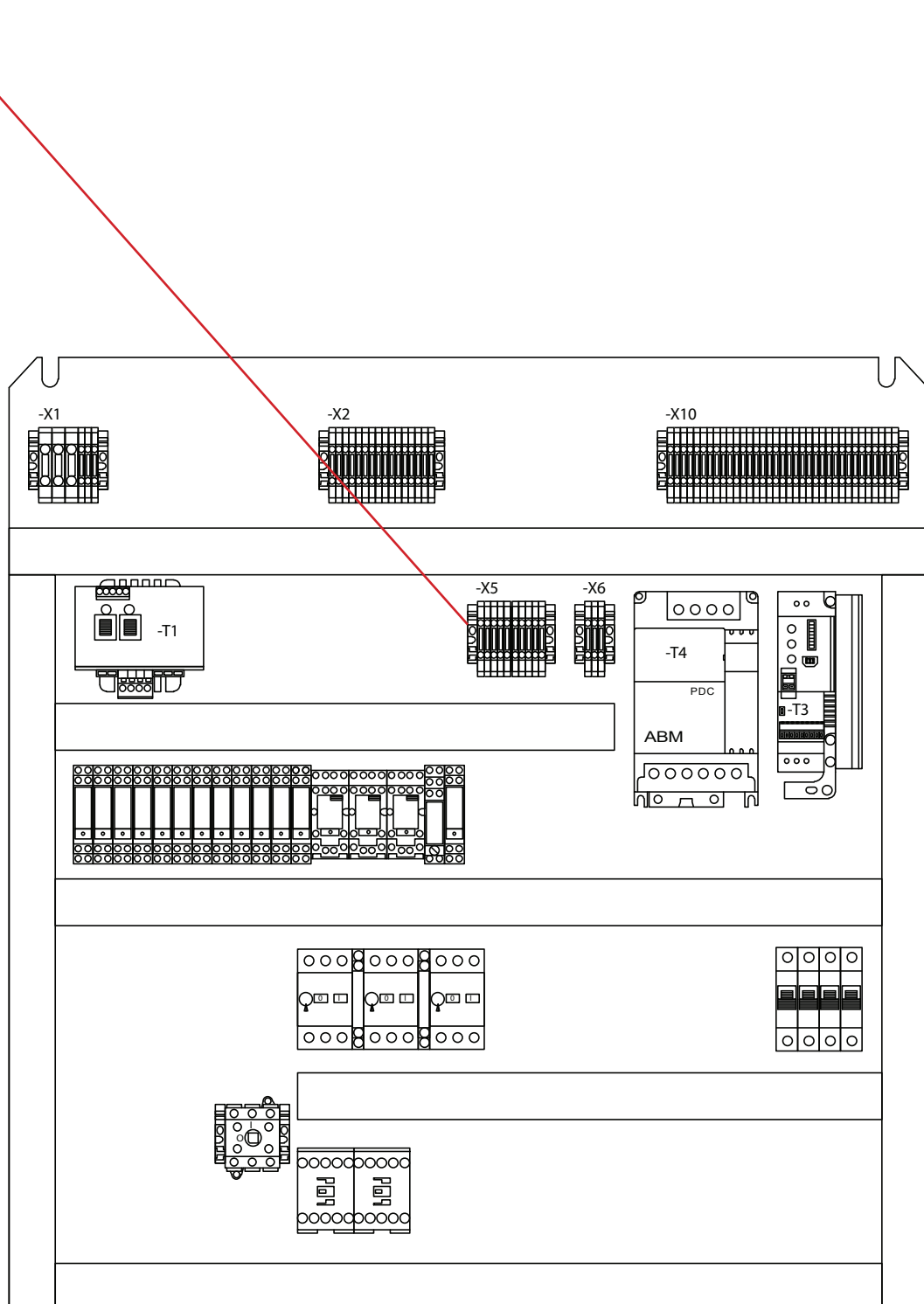


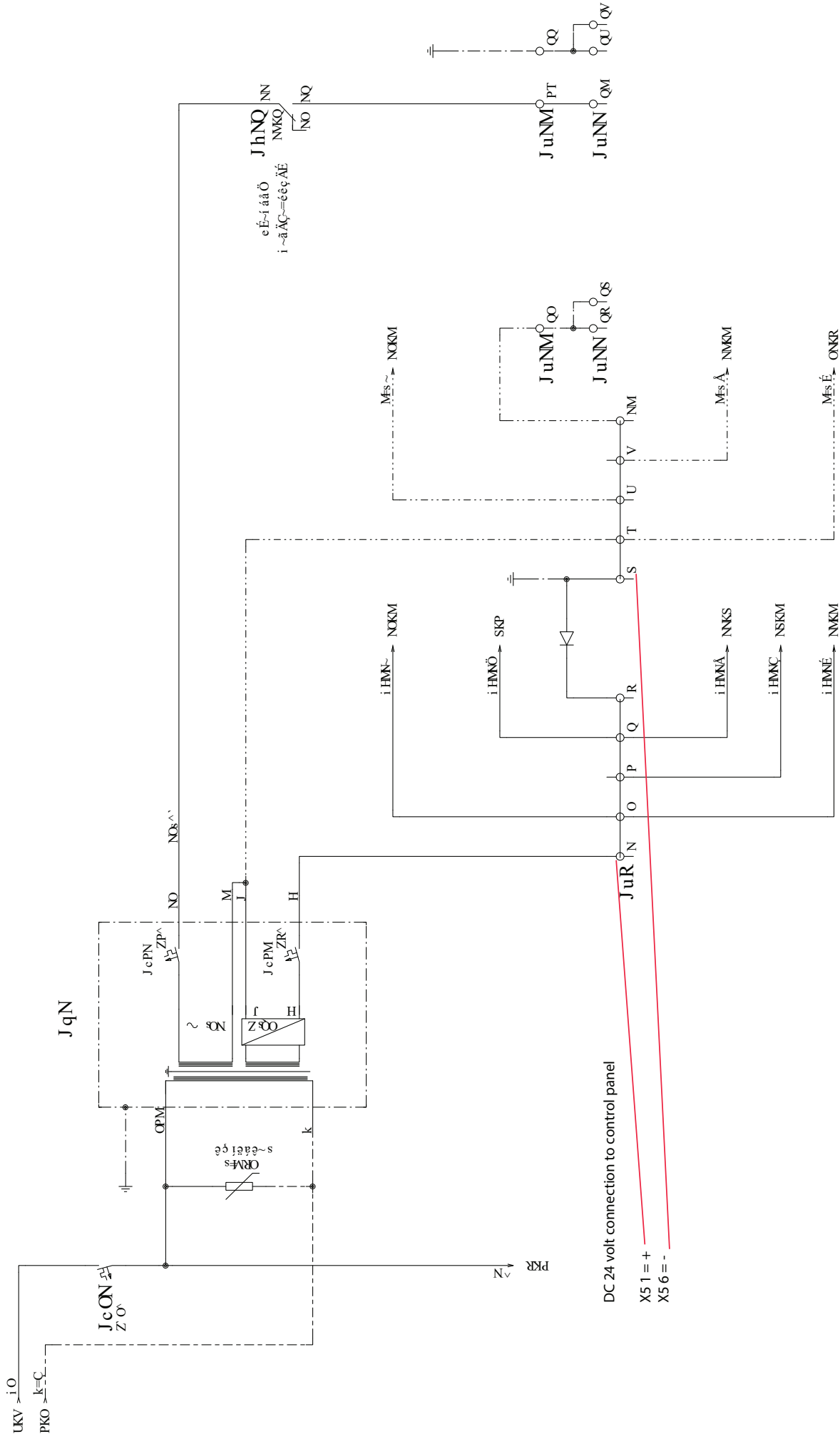


## 24V Power supply

The webserver pro comes fitted with a low voltage cable for connection directly into the control cabinet.  
The on-board transformer has two voltage outputs. 12v and 24v. The 24v connection is required for the the  
webserver Pro.

The X5 connector is the 24volt connection. Left hand side is + the right-hand side -





DC 24 volt connection to control panel

X5 1 = +

X5 6 = -

## Using 24 Volt UK style plug transformer

Alternative option for power for the Webserver Pro is via a plug in transformer. This is useful if replacing existing webserver which uses a 3 pin plug.

If using a transformer remove the cable connected to the webserver pro marked as

