Reset of System 6000 MKll Main frame

If you can't get in contact with your System 6000 it might be an idea to make a reset. This is done by pushing the reset switch (which is accessible through the small hole in the front) while switching on the unit. The front LED will light steady green after roughly 5 seconds when the unit is reset.

How to find the IP address of your System 6000 MKII mainframe:

When the System 6000 MKll has been reset, the IP address is reset to a default value. The default value is based on the last two digits of the mainframe serial number found on the back plate label.

The general rule follows this scheme:

Serial: nnnnxx -> IP address:192.168.1.0xx,

If the serial ends with " $\underline{00}$ ", the IP address will be 192.168.1. $\underline{100}$.

Examples:

Serial: 2896<u>03</u> -> IP: 192.168.1.<u>3</u> Serial: 2896<u>79</u> -> IP: 192.168.1.<u>79</u> Serial: 2897<u>00</u> -> IP: 192.168.1.<u>100</u>