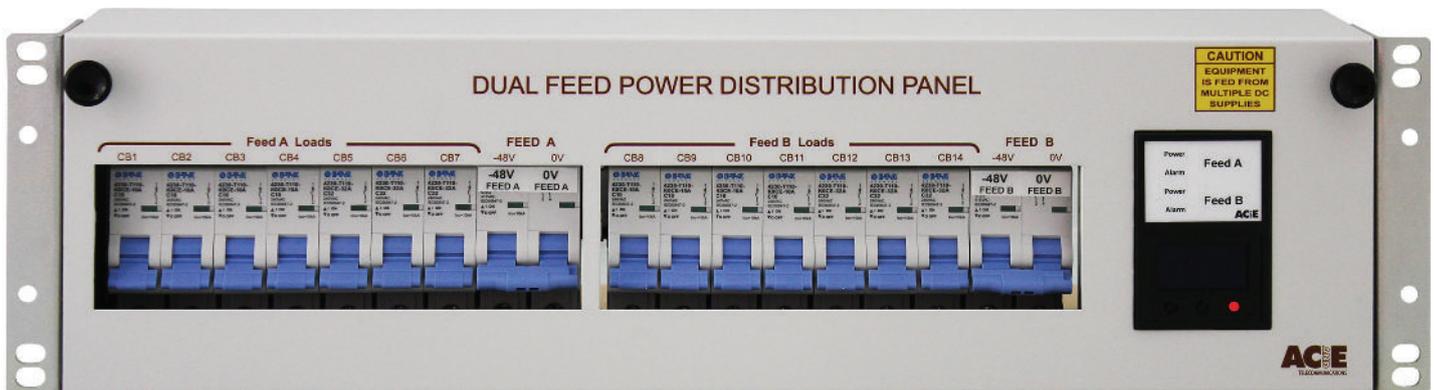


## Accessing the Embedded Web Server (EWS)

- 1) The EWS requires power from either feed to function. The last fuse on each feed (#12) must be present or the CB sensor Input (#8) must be connected to the supply to power the EWS.
- 2) To access the EWS, an ethernet cable connected to the LAN must be plugged into the port labelled "Ethernet 10/100" on the EWS.
- 3) DHCP is enabled by default. For the EWS to obtain an IP address it must be connected to a network with DHCP server. The user can obtain the initial IP address from:
  - The front panel of the EWS, press either button labelled 'A' or 'B' multiple times until the IP address is displayed
  - Inspect the DHCP server lease information
- 4) Once the IP address has been obtained the EWS may be accessed at the following URL:

<https://IPAddress>

- 5) The EWS will prompt for a username and password. The default username and passwords are configured as follows:
  - Username: admin
  - Password: admin
- 6) Once logged into the EWS information on configuring the device is available under help in the top navigation or under the support section on the AC&E website [www.acande.com](http://www.acande.com).



## Recovering Access to an EWS

In the event that networking parameters are invalid or the username and password are lost it may be necessary to perform a factory reset to regain access to the EWS.

Performing a factory reset will wipe all user configurations and logs on the EWS. The DHCP settings on the EWS will be restored to the default of enabled. A hardware factory reset can be performed as follows:

1. Hold the two black buttons down below the OLED display
2. Press and release the red reset button
3. Continue holding the two black buttons for 12 seconds, then release them

## Contact Us

For more information, you will find support information on the AC&E website at [www.acande.com/support](http://www.acande.com/support)