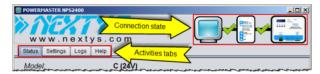
MONITORING SYSTEMS

POWERMASTER

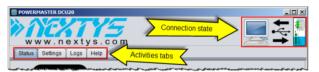
Is a software tool used to configure and monitor the operation of the following products:

- ✓ NPS2400: Advanced 3 phase 2400W DIN rail power supply
- ✓ DCU20: CPU controlled 12/24V 20A DC UPS

for NPS2400



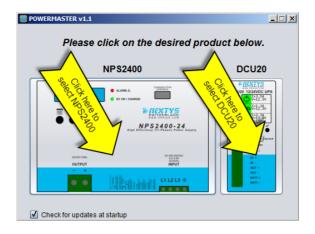
for DCU20



With POWERMASTER the user can:

- ✓ Monitor the device status.
- ✓ Update the firmware.
- ✓ Read and write the device configuration.
- ✓ Read and write the configuration from/to a file.
- ✓ Read the logs.
- ✓ Read and write the logs from/to a file





Start-up screen

For reference only

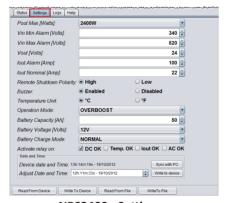
SCREEN SHOTS

Status Settings Logs Help Model: C (24V) Device name: NPS2400 Device S/N: 1182400030 Average output power: 25W Average output current: 1Δ Average temperature: 50.5C Power on cycles: 70cycles 7d 22h 28m 10s Operating time: Fan speed (0-3): Input voltage: 393V Output voltage 24.02V Output current: 0.0A Output power: Internal temperature: 49.8°C / 121.7°F

NPS2400

NPS2400 - Status

Environmental temperature: 19.8°C / 67.7°F

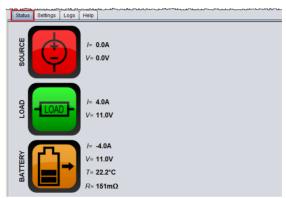


NPS2400 - Settings



NPS2400 - Help panel





DCU20 - Status



DCU20 - Settings



DCU20 - Help panel

