Plasmatronics DNET for Dingo (Ethernet Gateway)

Supports: HTTP (Browser), SNMP, Modbus over TCP

Web Server

The Gateway can display the main parameters of the attached Dingo device and also last 30 days history. These can be accessed by using the assigned IP address directly from a web browser.

PLASMATRONICS

Main Menu

Device Status

Device Information

Gateway Configuration

PLASMATRONICS

Device Information

Device Type	Dingo 2020N
Device Revision	43
Device Serial Number	7525
SNMP Agent Revision	16
SNMP Agent Serial Number	00:50:C2:ED:9F:F7

Home

PLASMATRONICS

Regulator Status

Present Battery Voltage	13.7 V
Todays Maximum Battery Voltage	14.1 V
Todays Minimum Battery Voltage	13.7 V
Charge Current	0.0 A
Load Current	0.0 A
Todays Total Charge IN	0 Ah
Todays Total Load OUT	0 Ah
Battery Temperature	Not Present
Present Charging Status	Float
Present Load Status	On
Generator Status	Stopped
Battery State of Charge	100 %
System Voltage	12 V
Charge Program	Custom Program
Todays Battery Float Time	00:00:00
Time Reported By Device Clock	06:46:00
Time Since Last Update From Device	00:00:00

Home

PLASMATRONICS

Gateway Configuration

Using IP Address	169.254.100.100
Using Network Mask	255.255.0.0
Using Gateway	0.0.0.0

DHCP Enabled	☑
Static IP Address	192.168.1.100
Static Network Mask	255.255.255.0
Static Gateway	192.168.1.1

Update

Note. Changes will not take effect until device is reset.

Home