Eurolan PDU

Here is the demonstration how to manage Eurolan PDU by TCP IP command.

```
Here is the CGI command to control 8 ports PDU
Turn on outlet: http://ID:password@192.168.0.216/ons.cgi?led=XXXXXXX
Turn off outlet: http://ID:password@192.168.0.216/offs.cgi?led=XXXXXXX
When X=1 , the outlet(s) perform the action.
When X=0, the outlet(s) remain the same status.
The number of X is depend on outlet number.
ID:password – Default is snmp:1234
```

Example: To turn on outlet A ~F, the command should be as following http://snmp:1234@192.168.0.216/ons.cgi?led=11111100

To turn off outlet H only, the command should be as following http://snmp:1234@192.168.0.216/offs.cgi?led=00000001

The following information is the CGI command to monitor PDU.

Index 2~9 is current. Index 10~33 is the outlet status, 0:off, 1:on, 2:delay on, 3:delay off. Index 34 is Total current

kWh information are only provided by kWh PDU.

http://snmp:1234@192.168.111.183/kwh.xml <kwh>V,11,F,P,W,VA,kWh,a-kWh,er,</kwh>

V is Voltage 11: please ignore it F is Hz P is PF W is Active Power VA is Apparent Power kWh is Main Power a-kWh is Accumulated Power er is Carbon emission rate </response>