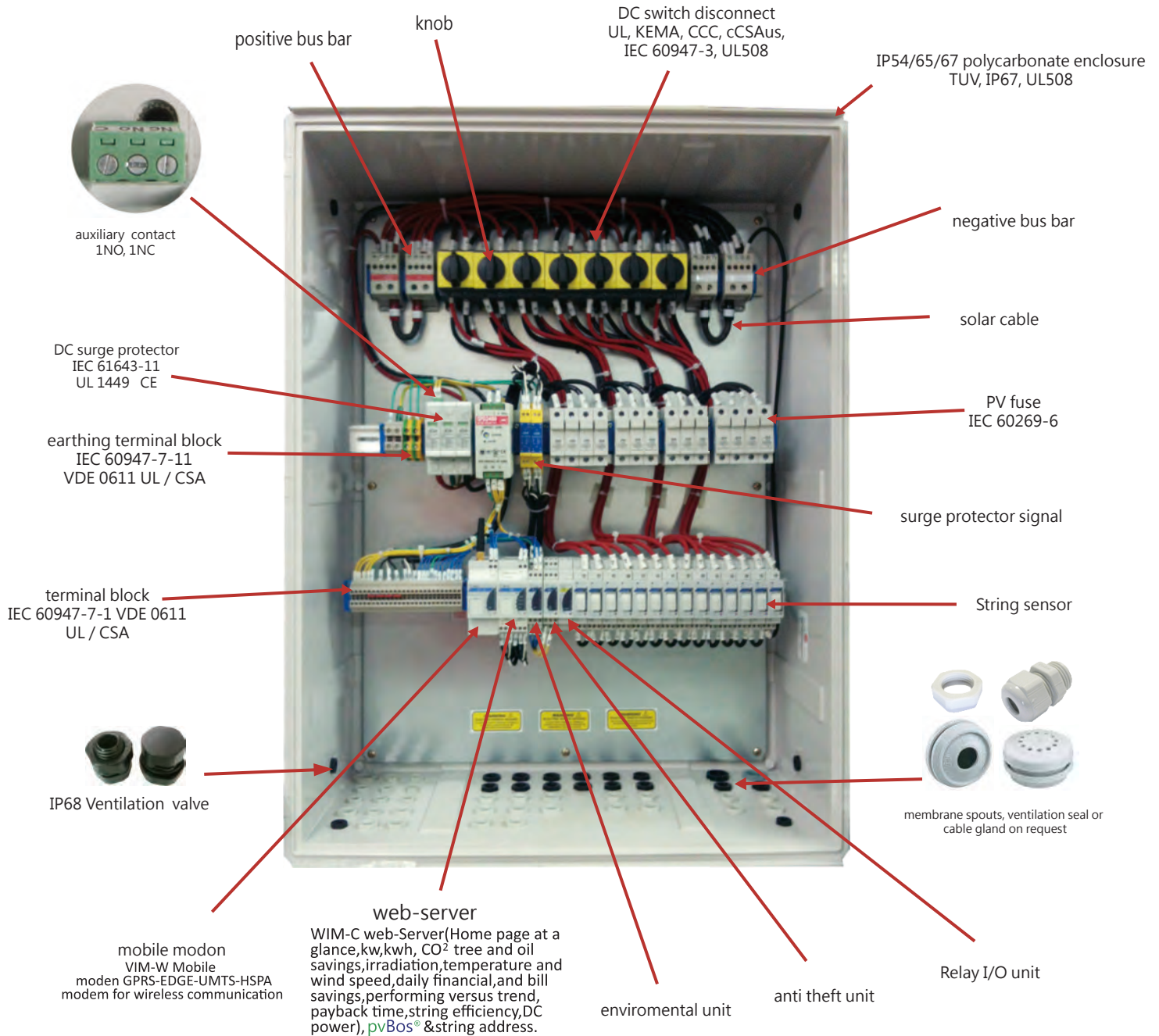




- Micro PC with Web-server and Web service capability
- Management of: DC and environmental variables from VIM units; AC variables, alarms and error messages from inverter; AC variables from energy meters.
- Efficiency calculation and control on 3 different levels: string, BOS and Performanceratio or Yield indices
- Variables shown as graphs and numbers in formatted tables
- Alarm control with automatic e-mailing and SMS management
- All data exports on HTML format compatible with Excel or other spread sheets
- Internal data storage up to 30 years
- Optional automatic data back-up on micro SDHC memories
- Two RS485 communication ports (Modbus), one Ethernet port and two USB 2.0 ports
- 12 to 28 VDC power supply
- 2-DIN modules with IP40 protection degree

PV array combiner box
pvBos® stringMoni®



pvBos® stringMoni®
Reference

Thailand - 261 MW
Taiwan - 12.3 MW
8 MW 、 3 MW 、 1 MW

And more than 4GW
worldwide.....

Note: Subject to change without any notice.