AVE PRESENTS THE NEW VERSION OF WEB SERVER DOMINA^{PLUS} THANKS TO CUSTOMIZED GRAPHIC MAPS, THE MANAGEMENT OF HOME AUTOMATION SYSTEM NOW IS MORE INTUITIVE

The Web Server device, which manages the home automation system via PC, tablet or smartphone, is been updated by inserting customized graphic maps that make the control of your home more pleasant and intuitive

The new Ave's proposal is called **Web Server**. It **allows to supervise your home automation system DOMINA^{PLUS} both locally and directly from your smartphone, tablet or PC**. Wherever you are, this device consents to manage your home in a practical and immediate way simply by connecting to a web browser.

Thanks to the **new release**, Ave expands its offer by introducing the **possibility to customize the graphic maps**. The user experience of this version is more easy and natural than the previous one. The logical consequence of having a bespoke interface is, in fact, to ensure for the user a clear improvement in the way to relate to the system. Interact with your home through customized graphic maps makes **use of the WEB SERVER extremely addictive and intuitive**.

PC, tablet and smartphone equipped with internet browser, **become powerful instruments for Home automation system supervision**, offering to the end user the opportunity to control bus system, either local (with Lan) or remote (through internet: ADSL with static or dynamic IP), increasing functions.

The Web Server working needs Ethernet connection from an access point or router: the module interfaces directly with Avebus and Domina anti-intrusion system, and it is able to generate websites configured by the user, that represent the system graphically, divided into environments and functions.

The access is secured using "Username" and "Password", which allows to see the electric system graphically on the display, giving to the user the ability to access different control functions.

The Web Server DOMINA^{PLUS} is able to do those functions:
- ⚐ "**Automatic thermostat "Multi-zone**" module: it extends the functionability of Home automation thermostat increasing the function from the thermostat to an automatic one.
- ⚐ "**Scenarios Central unit**" module: it allows the creation of scenarios, groups of operations that must be send to DOMINAPlus system and to DOMINA Anti-intrusion System.
- ⚐ "**Time set**" module: it allows to set the scenarios at a proper time at a certain hour of a certain day of a certain month (among the possible solutions you can choose the scenario "every day" of "every Month" at a certain hour)
- ⚐ "**Planed Rules Management**" module: it allows to set the rules using "AND/OR" functions between "Enter" and "Exit" belonging to DOMINA^{PLUS} system, time frames, Domina Anti-intrusion system and other informations in those two systems.

Using websites on PC display, tablet or smartphone, **it is possible to control remotely or locally the supervision of**:
- ⚐ **Lights**: 239 lighting controls (ON-OFF-Changing position) for each Avebus Lines

⚶ **Shutters**: 239 shutters controls (open-close) for each Avebus lines
⚶ **Thermoregulation**: 15 thermical zones for each Avebus lines with the possibility to choose "Automatic" or "Manual" functions, selecting the wishes temperature and changing the profile of the automatic thermostat.
⚶ **"Loads controls"**: 8 controls which allow domestic appliances supply, whose consumption is counted by "Loads control" function, visible on "Consumptions" Menu.
⚶ **Technical alarms**: 239 technical alarms for each Avebus lines
⚶ **Anti-intrusion**: 8 anti-intrusion areas and 128 sensors of the anti-intrusion central unit (AF 998EXP), to which you can send the insertion, plug off and partiality controls.
⚶ **Scenarios and time programmers**: for each scenarios it is possible to change actions and call the execution back, using a proper integrate time programmer.

The release of the **new version of 53AB-WBS Web Server** makes the versatility of this device really tailored. By updating the user interface**,** that is enriched with customized graphics maps, **the user experience is even more intuitive and practical**. The wide range of functions in conjunction with graphic implementations make the Web Server a product that fits every needs: an effective way to have always your home under control.

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