



F460



Device designed to interact with the MyHOME system; it allows to create and realize high level installation to manage BUS SCS Smart Home solutions occupying a few DIN modules (4), to have a solution optimized for the cabinet. It natively integrates the capability of humidity management and It natively supports 175 addresses with the possibility of extension by adding max 2 F422A interfaces SCS. The Server is suitable for devices association during the system starting-up by the installer in Home+Project app. Concerning the Lights, Automation, Temperature Control and Energy systems, the system is started via the Server directly using the Home + Project application (It allows you to configure the system also without internet). - for the local and remote management of the functions by the user with the specific Home + Control app for Android and iOS smartphones and vocal compatibility with Alexa® e Google® is possible to manage the Myhome System or 3rd party devices (ex. Interact with lamps Philips Hue®, Lixf®, ...). It can perform customisations and create scenarios for managing the MyHOME system. The server can be combined with a physical interface used as VDE internal unit and Touchscreen to control the installation (HomeTouch) - 4 DIN modules.

Technical features

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| Brand | BTicino |
| Rated voltage | 27Vdc |
| Modules | 4 |
| Series | MyHome, Livinglight, Living Now, Matix |

Technical documentation

- ? [Technical Data Sheet](#)
- ? [Installer Manual](#)
- ? [Instruction sheet](#)

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