

ThinKnx K is the elegant stand-alone server, very easy to configure, that permits the control of the KNX plant and is the ideal solution for different scenarios such as residential buildings or hotels.

The 4.3" high-resolution capacitive touch screen, the embedded temperature and humidity sensors as well as the RGB nightlight enhance its performances. The easy to use and intuitive graphics are characterised by

predefined widgets and unlimited pages for the management of the main KNX functions (lights, dimmers, blinds, RGB, thermostats etc) and allow the user to create up to six pages of "favourites".

Through its dedicated App it is possible to remotely control it from any platform.

"K" device can also be used as a client for the Pro Line servers, only acting as an extra user interface.

- Capacitive 4.3" touch screen
- Resolution 480X720
- 1x KNX TP port
- 1x Ethernet 10/100 port
- 1x USB port
- Linux operating system
- Fanless processing device optimised for continuous operation
- Temperature and humidity sensor
- Widgets list view
- Dedicated ap
- Internal real time clock
- Internal solid-state memory
- Power: 12-30 VDC 1A Max

## ThinKnx "K" Server/Client

## **Technical Drawing**





