



|IPer
voice|



INTERCOM

SYSTEM IP SERVER

REF. 1039/1

The server 1039/1 is the IPervice system core. It is housed in a wall mounting metal box. All the services provided by the IPervice system are managed and controlled by the server. The connection to the IP network, that is the main facility of IPervice, is made by means of an Ethernet port embedded in the server.

There are two other USB ports that can be used to update the application software or to add expansions. System programming, configuration and control operations are fully available through the embedded Web server.

The server is also involved in configuration and periodic checking of the system devices, signalling tampering or malfunctioning. All the information needed for the system configuration is stored in the IPervice server. Any system device can be replaced easily and quickly. A backup of the configuration data stored in the server can also be performed, in order to restore the whole system in case of failure.

- 1 GHz Intel Pentium processor with 512 MByte RAM and 2 GByte Solid State Disk*
- 1 RJ45 Ethernet port for connection to the IP network
- 4 USB ports
- ON/OFF button and signalling led
- Embedded DHCP Server to automatically assign the IP addresses to the Ethernet devices
- Embedded Web Server for system configuration
- Power supply: by means of a provided power supply unit (in: 230 Vac out: 12 Vdc – 5 A)
- Operating temperature range: -20° – + 70°C
- Dimensions: 172 (W) x 55 (H) x 114 (D) mm
- Installation: wall mounting

** Depending on the evolution of the product*

Purely indicative picture, depending on the evolution of the product