

# IP-PBX



The IP-PBX offers a range of dynamic and advanced features. Flexible and reliable with low deployment and operating costs, the IP-PBX enables all communication options within your project including video intercom and room to room video calling.

The IP-PBX will seamlessly integrate your intercom, telephone system and all Switch interfaces.

## Product Highlights

- *High performance, energy efficient*
- *Asterisk open source and open standards ensure mobility in selection of IP providers*
- *Flexibility in choice of handsets and telephony hardware*
- *Implement as intercom and internal communications only or as full PBX telephony system*
- *System management and integration is simplified*
- *Configuration and management capability over internet*

## Features and Benefits

*Maximum 16 lines*

*Maximum 50 extensions*

*Linux Operating System with Asterisk Open Source software*

*H264 Video support*

*Integrate IP telephony with existing analogue phone connection*

*Integrate IP telephony with existing IP provider*

*Incorporate any SIP enabled handsets and headsets*

*Voice mail*

*Multi level auto attendant and interactive voice response (IVR)*

*Audio conferencing*

*Direct extension dialling*

*Call forward unconditional/ busy / no answer*

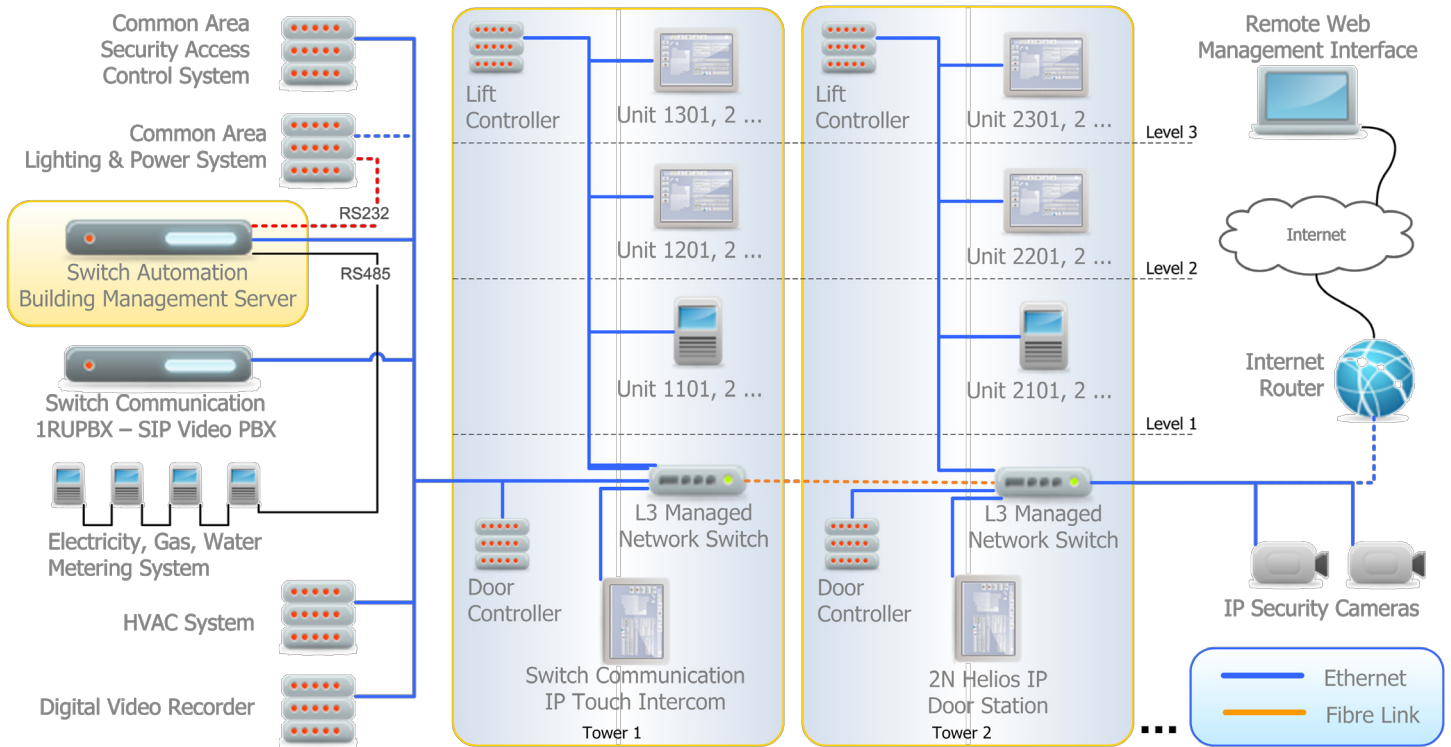
*Do not disturb*

*Music on hold*

## Modules and Drivers

# Schematic

# IP-PBX



# Specifications



### Software:

- Linux
- Asterisk open source with H264 video support
- Apache webservice
- FTP server
- Switch PBS configuration

### Specifications:

- 0 PCI slots, no analogue phone interface
- 2GB compact flash
- 1GB Memory
- Max 16 IP telephone lines
- Max 50 extensions
- Dimensions: 210mm x 151mm x 44mm
- 4 x 10/100 Mbps Ethernet ports

\* Additional components required. Level of control depends on extent of network. All brand and/or product names are trademarks of their respective owners. Specifications are subject to change without prior notice. E&OE.

