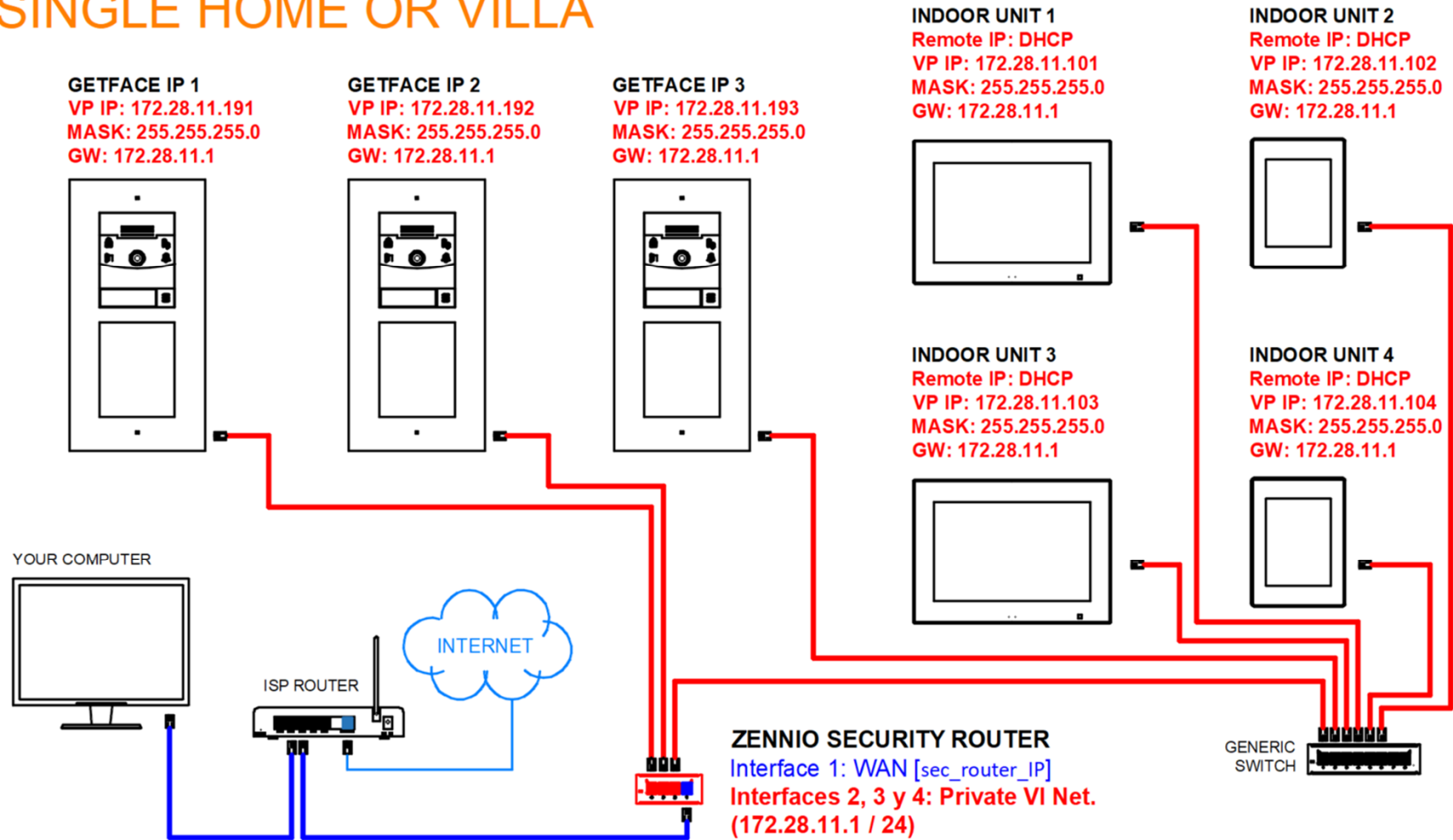


## INSTALLATION OF ZENNIO SECURITY ROUTER

### SINGLE HOME OR VILLA



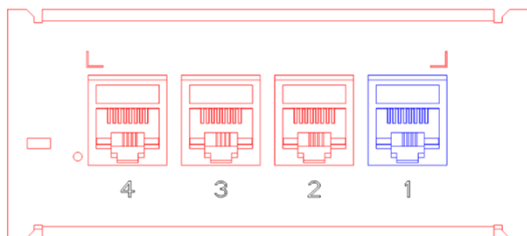
## CONFIGURATION OF ZENNIO SECURITY ROUTER

### ZENNIO SECURITY ROUTER

Interface 1: WAN (DHCP ISP Router)

Interface 2, 3 y 4: Private VI Network (172.28.11.1 / 24)

DHCP Server: 172.28.11.50-100 / 24



GetFace IP	Z41 COM - VoIP	Z41 COM - Ethernet
GetFace IP 1 – 172.28.11.191	INDOOR UNIT 1 – 172.28.11.101	INDOOR UNIT 1 – DHCP
GetFace IP 2 – 172.28.11.192	INDOOR UNIT 2 – 172.28.11.102	INDOOR UNIT 2 – DHCP
GetFace IP 3 – 172.28.11.193	INDOOR UNIT 3 – 172.28.11.103	INDOOR UNIT 3 – DHCP
...	...	...

## ACCESSING TO DEVICES FROM USER'S LOCAL NETWORK

Firstly, find out the IP that the security router has received from the ISP router. This will be named `[sec_router_IP]`.

### Accessing to the GetFace's user interface.

UNIT	URL
GETFACE IP 1	https://[sec_router_IP]:11191
GETFACE IP 2	https://[sec_router_IP]:11192
GETFACE IP 3	https://[sec_router_IP]:11193
...	...

### Accessing to the indoor units' user interface.

UNIT	URL
INDOOR UNIT 1	https://[sec_router_IP]:11101
INDOOR UNIT 2	https://[sec_router_IP]:11102
INDOOR UNIT 3	https://[sec_router_IP]:11103
...	...

### Accessing to the GetFace's camera by RTSP (ref. ZVP-LICVIDEO is needed).

UNIT	URL
GETFACE IP 1	rtsp://[sec_router_IP]:21191/h264_stream
GETFACE IP 2	rtsp://[sec_router_IP]:21192/h264_stream
GETFACE IP 3	rtsp://[sec_router_IP]:21193/h264_stream
...	...