

**1456B****MULTI-USER GATEWAY FOR VIP SYSTEM**

Gateway for sending video entry phone calls to ViP internal units, Smartphones/Tablets on which the Comelit App has been installed and GSM or landline telephones, subject to a SIP provider service subscription. Requires an Internet connection with adequate bandwidth. In order to use the functions of a 1456B, it is necessary to purchase as many separate licences as there are apartments to serve. The 1456B can manage 3 types of licence: Master, Slave and Phone. Each licence can be purchased in 5 different sizes (1, 10, 50, 100, 200) and can be added at any time. Art. 1456B manages up to 400 Master licences or up to 200 Slave or Phone licences. Calls can be forwarded to a maximum of 15 different devices per apartment, depending on the device type and the bandwidth available for transmission. The gateway has 1 Ethernet port for connection to the ViP system network, and 4 ports (including one POE) for the connection of internal units and routers, two selectable ports with POE and one non-POE port. It also has an input for 40-56 VDC power supply. Dimensions: 70x90x62 mm (4 DIN modules).



1456B

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MAIN FEATURES

Width (mm)	70
Height (mm)	62
Depth (mm)	90
Operating temperature (°C)	-5 ÷ 50
Operating humidity (RH max) (%)	25 ÷ 75
IP protection rating	IP30
DIN rail mounted	Yes
DIN modules (no.) (n°)	4

SOFTWARE/FIRMWARE SPECIFICATIONS

IP assignment	AUTO IP, DHCP, STATIC
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COMPATIBILITY

Vip system	Yes
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LICENSES

	Master: 400 max. Slave: 200 max. Phone: 200 max
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CONNECTIVITY

Ethernet ports (n°)	5
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ELECTRICAL SPECIFICATIONS

Supply voltage	48÷56 VDC
PoE power supply	Comelit PoE (56VDC)
Maximum current absorption (mA)	50

**1456B****MULTI-USER GATEWAY FOR VIP SYSTEM****ACCESSORIES****KITM2M 4G COMMUNICATION INTERFACE, 5-YEAR SUB INCLUDED**

Communication interface for remote IP control on boards belonging to series PIC6, PIC5-IP, PIC4-IP, PIC3-IP and via RESIDORG/RESIPRO on control panels belonging to series ACM/R-IP, ACM/R-ST and ACMHFB. The M2M can be connected to models SK9072A/SK9072B and used as an interface between the KITM2M's LAN output and the intercom board or the access control panel's communication bus.