

**K1406****MULTI-USER CALL FORWARDING MODULE KIT, SB2**

Kit for forwarding video entry phone calls to smartphones/tablets in a Simplebus 2 system, with a year's connection included. The kit is suitable for installation in apartment blocks and supports up to 50 apartments with 15 enabled users for each apartment. If there are more than 50 apartments, several kits can be used. SimpleApp, available to download free of charge from the Google and Apple stores, can be used to answer calls remotely and to send door opening commands. Call receipt on the app is available if at least one Comelit internal unit is installed inside the apartment. The Kit consists of 1 art. 1406, call forwarding module for Simplebus 2 system; 1 art. 1407, gateway with 4G data SIM and a year's usage included, for connection to the internet; 1 art. 1212/B power supply unit for powering all the devices in the kit. All products are designed for DIN rail mounting.



K1406

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PRODUCTS IN THE KIT



1407 LTE GATEWAY WITH SIM

Gateway with 4G data SIM and a year's usage included, for connecting art. 1406 to the internet. DIN rail support included.



K1406

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1406 SB2 MULTI-USER CALL FORWARDING MODULE

Multi-user call forwarding module for Simplebus 2 system, for video entry phone call transmission on smartphones/tablets which have the SimpleApp installed on them; external unit self activation; is also possible, in addition to the sending of lock-release commands. The module needs an internet connection with suitable bandwidth to work properly. The module supports up to 50 apartments and 15 enabled users for each apartment. For systems with more than 50 apartments, several modules can be installed. Call receipt on SimpleApp is only enabled if a Comelit internal unit is installed inside the apartment. The module has 1 Ethernet port for internet connection; it has a 12-56 VDC power supply input and L-L terminals for interfacing with the Simplebus 2 system. Dimensions 70x90x62 mm (4 DIN modules).

MAIN FEATURES	
Height (mm)	59
Width (mm)	70
Depth (mm)	90
Operating temperature (°C)	5 ÷ 50
Operating humidity (RH max) (%)	25 ÷ 95
IP protection rating	IP20
DIN rail mounted	Yes
DIN modules (no.) (n°)	4
SOFTWARE/FIRMWARE SPECIFICATIONS	
IP assignment	DHCP
CONNECTIVITY	
Ethernet ports (n°)	1
ELECTRICAL SPECIFICATIONS	
Supply voltage	12÷56VDC
Max/min absorption (mA)	80 ÷ 250



K1406

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1212/B 230 VAC / 20 VDC / 14VA POWER SUPPLY

Power supply with 230 VAC/50÷60Hz input, 20 VDC / 14 VA output.
The transformer is fitted with PTC internal protection.
Dimensions: 72x90x62mm (4 DIN modules).

MAIN FEATURES

Supply voltage	230VAC / 50÷60Hz
Output supply voltage	20VDC
Max. current delivered (A)	0.7
Input connector	Terminal block
Applicable to DIN rail	Yes
Number of DIN modules (n°)	4

HARDWARE SPECIFICATIONS

Product weight (g)	600
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GENERAL DATA

Height (mm)	90
Width (mm)	72
Depth (mm)	62
Type of finishing materials	Plastic
Product color	White
Operating temperature (°C)	5 ÷ 40
Operating humidity (RH max) (%)	25 ÷ 95

COMPATIBILITY

Simplebus 2 audio/video system	Yes
Kit audio/video system	Yes

ELECTRICAL SPECIFICATIONS

Maximum power delivered (W)	14
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ACCESSORIES



1406C10 CONNECTION LICENCE ART. 1406, 10 YEARS

Internet connection licence for 10 years, for art. 1406.



1406C05 CONNECTION LICENCE ART. 1406, 5 YEARS

Internet connection licence for 5 years, for art. 1406.



1406C02 CONNECTION LICENCE ART. 1406, 2 YEARS

Internet connection licence for 2 years, for art. 1406.



1406C01 CONNECTION LICENCE ART. 1406, 1 YEAR

Internet connection licence for 1 year, for art. 1406.