2N Vario Analogue - 3 button (9135130E)

Product Name: 2N Vario Analogue - 3 button (9135130E)

Manufacturer: -

Model Number: 9135130E

Please Note: This product is end of life. For an alternative, see the other 2N products.

2N Vario Analogue - 3 button (9135130E)
The 2N Vario Analogue - 3 button (9135130E) is a door communicator that has a wide range of features integrated into one unique box. With its fully modular design, users have the option of both voice and video transmission. Accessories include a camera, RFID key card reader, attendance system and vandal resistant mounting.
2N Vario Analogue - 3 button (9135130E) Key Features

ï¿½ Connect via analog phone line
ï¿½ Audio, video, and RFID key card reader in one
ï¿½ Remote control and programming
ï¿½ User announcements and acoustic signals
ï¿½ Easy installation
ï¿½ Weather resistance – Marine Grade Steel case with IP 53 cover

Benefits:

ï¿½ Reachable from anywhere
ï¿½ User friendly
ï¿½ Unique design
ï¿½ Modularity
ï¿½ Optional vandal resistant panel

Who is 2N® intended for? ì Home, residential houses and gated communities

ï¿½ Small to large offices and companies with satellite offices
ï¿½ Manufacturing facilities and distribution centers
ï¿½ Hospitals, clinics and laboratories
ï¿½ Institutions in research and development
ï¿½ Business and apartment complexes
ï¿½ Government and public institutions i.e. college, university, school, prison, military base etc.
ï¿½ And anywhere else you appreciate secured door entry

2N Helios Vario Analogue - 3 button (9135130E) - Technical Specifications
General

ï¿½ Minimum required on-hook line voltage 20v (Hang-up)
ï¿½ Minimum required off-hook line current 15 mA (Off-hook)
ï¿½ Bandwidth 300~3500Hz (20~60mA)
ï¿½ Switch max voltage 48v AC/DC
ï¿½ Switch min voltage 9v AC/DC
ï¿½ Switch max current 2A AC/DC
ï¿½ Backlight rated voltage 12v
ï¿½ Backlight max voltage 24v
ï¿½ Backlight current consumption max 1A
ï¿½ Operational temperature range -20 to + 60 ºC
ï¿½ Coverage IP 53
ï¿½ Pulse dialling 40/60ms (20~60mA)

2N Vario Analogue - 3 button (9135130E)

ï¿½ Time of response to ringing Variable
ï¿½ DTMF level -6 and -8dB ± 2dB (20~60mA)
ï¿½ Busy tone/Continuous/Ringing tone detection speed both 350~500Hz
ï¿½ Overvoltage protection common mode 1000v (8/20 μs)
ï¿½ Overvoltage protection between A and B conductors 1000v (8/20 μs)
ï¿½ Dimensions 100(W) x 210(H) x 29(D) mm
ï¿½ Weight (Net) 0.50kg
ï¿½ Weight (Gross) 0.65kg

Voice Menu
For simple programming, a voice menu is implemented which navigates you through the setting of the individual parameters. It is possible to hear the current parameters‘ settings and the scope of possible values which can be saved.
User Announcements
During call establishing 2N® Helios announces “Wait please, the connection is being made”. If 2N® Helios doesn´t reach the user (all stored numbers are not available), it announces “User is not available“.
Door Opening and Signaling
A user can easily choose what 2N® Helios announces when the code lock switch is activated. A new parameter offers a silent mode, continuous tone or an user defined announcement i.e. “The door is open, please come in“. The setting is available for the additional switch as well.
Additional switch
This is an excellent resource for controlling a second appliance (one switch is integrated into every basic module). Closing and opening contacts are available. This switch also enables switching for an unlimited period or for the time of call duration. The additional switch can be used e.g. for switching on a light in the entryway or corridor.
Video
A connected video camera allows monitoring of people entering the building. The video can be viewed on a PC, LCD display and TV set. This provides additional physical security from virtually anywhere 24/7. At night, video quality is ensured by switching to the black and white mode or infrared illumination.

Please Enquire