

VieConnector

Technical information

De VieConnector is a Full-IP solution for care alarming, wireless security and safety at home.

In addition, in hospital settings the VieConnector is used as IP room unit for nurse call, acoustic monitoring and other call, alarm and monitoring functions. Within the VieDome platform the functions of the VieConnector are freely programmable.



Specifications

Dimensions (H x B)	242 x 94 mm
Dimensions (D)	26 - 47 mm
Weight	425 grams
Adapter	230V primary / 16V secondary
Power	16 Watt
Battery pack	2.4V NiMH - battery, 2,4Ah
Stand-by time	minimal 5 hours with LAN active
Communication protocols	VieDome Interface Protocol
Frequencies	software frequencies of 868.95 MHz to 869.2125 MHz Class 1
Receiver wireless peripherals	868,95 MHz PowerCode receiver
Connectable wireless peripherals	max. 10
User instructions	Voice prompts audio
Audio	semi automatic full duplex (hands free)
Inputs/outputs	wired switching inputs (N.O. / N.C.) wired switch input (O.C.)
Communication	standard IP
Network	100Mbit LAN with PoE IEEE 802.3 af.
Back-up communication	GPRS/GSM back-up optional
Peripherals	care from a distance, security and safety (wireless 868 of 869 MHz)
Type numbers	VIECON10/00 complete with power supply and pendant VIEC6510 VIECON 10/00PoE without power supply and with pendant VIECON 10/10 without power supply and pendant