

GSM GATEWAY

€ 465,85

Excl. BTW: € 385,00

Afbeeldingen



Beschrijving

GSM gateway provides the mobility of fixed equipment with easy setup process for site office or on automobile where the users need to share limited lines. To re-route the specific call through GSM system for least cost routing application. You can program the routing at the site or remotely. Make it possible for user to use the existing equipment to share make/received call from GSM system. And use the available features of the existing equipment. You can use optionally GSM system only if PSTN line is not available or use both at the same time. Automated process for picking up calls, cut off and built-in battery charging capability with only through the connection of the socket from GX450 to your mobile phone. To re-route the specific call through GSM system for least cost routing application. User can remotely program the routing parameter or at the place of installation. Metal housing for durability and easy installation on site. More than 10 possible model of Ericsson mobile telephone works with the system.

GSM900/GSM1800
Connect GSM Network to PBX

Call Routing Through GSM or PSTN

Technical Specification:

Air Interface:

GSM Phase I/GSM Phase II + compatible

GSM Frequency Ranges: GSM900/GSM1800

Rx / Tx Frequency: 935~960MHz / 890~915MHZ

Rx / Tx Frequency: 1805~1880MHz / 1710~1785MHZ

RF Transmit Power: 2W(900 MHz), 1W(1800 MHz)

RF Sensitivity: <-100 dBm

Electricity Power Supply:

Input: AC100~240V/60Hz; Output: DC24V/1.5A

Connectors:

RJ11 Interface jack for telephone

RJ11 Interface jack for PSTN

SMA antenna connector

DC power input jack

Antenna:

2dbi Omni Antenna; High-gain antenna and cable as optional

Working Environment:

Operating temperature range: 0 to 50

Working Voltage: Input mark value+24VDC

Working Current: 1A

Consumption: 12W

Operating Humidity: 10% to 90%

Dimensions: 224mm(H)x160mm(W)45mm(D)

Weight: 495g

Productinformatie

Artikelnummer	GX450
Merk	ARTECH
Is on Sale	Nee

