

Alphatech Farfisa IP Bell 02 - 2 buttons no camera SIP Door Entry System 220102



Product Name: Alphatech Farfisa IP Bell 02 - 2 buttons no camera SIP Door Entry System 220102 Manufacturer: Alphatech

Model Number: 220102

Alphatech Farfisa IP Bell 02 2 buttons no camera SIP Door Entry System 220102 The Alphatech Farfisa IP bell 2 button no camera 220102 has an elegant design and robust IP audio video door station with slim and compact shape. Surface mounted, therefore extremely easy to install. Please Note: The main image shows the Features of Alphatech Farfisa IP Bell 02 2 buttons no camera SIP Door Entry System 220102

- ï¿1/2 Buttons dial an extension or group when pressed
- ï¿1/2 Options for single/double buttoned which call different numbers/groups
- ï¿1/2 One Backlit buttons
- ï¿1/2 Two internal SPDT relays for controlling a door opener or light etc.
- i¿1/2 Relays controlled individually by DTMF tonesSIP Protocol

Usage scenarios They can be deployed as:

- i¿1/2 Office door phone with on-site or hosted IP-PBX, full access control
- ï¿1/2 Remote site entry over Internet
- ï¿1/2 Apartment/flat intercom with door access control

Name holders are back lit in original blue colour for easy identification even in poor lighting conditions. The front plate is made in anodised extruded alluminium. The IP Bell can be registered as an extension to any SIP based phone system. Callers at your door can talk to you whether you are on site or not. The camera option shows real-time video on either a computer or a SIP video telephone. To avoid wiring, the IP Bell can interface with a WiFi.The Alphatech Farfisa IP Bell 02 2 buttons no camera SIP Door Entry Systems 220102 consists of a door phone unit designed to sit on the outside of your premises plus 1 button.The Alphatech Farfisa IP bell 1 button no camera 220101 is slimline with a depth of just 30mm.

Alphatech Farfisa IP Bell 02 2 buttons no camera SIP Door Entry Systems 220102 Technical Specifications

Compatible IP phone systems:

i¿½ 3CX
i¿½ Aastra NeXspan
i¿½ Alcatel OmniPCX
i¿½ Asterisk
i½ Avaya
i½ Cisco CallManager v8.x
i½ Gigaset pro
i½ Grandstream
i½ IP Cortex
i½ Karel IPv50
i½ Mitel
i½ Nortel
i½ Panasonic
i½ Quadro Epygi
i½ SARK



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� Snom ONE
 � SWYX
 � Tested with Snom, Grandstream, Yealink, Polycom IP phones
 � Tested with 3CX softphones supporting Windows, Android and iOS

Power supply

� 12VDC ± 2V, 10-12VAC ± 2V � Max. consumption: 300mA at 12VDC � Max. voltage of switch contact: 48V at I < 1A � Max. current of switch contact: 2A at U < 30 V � 802.3af Power-over-Ethernet

Working temperature

ï¿¹/₂ -20°C ÷ +50°C

Dimensions

(HxWxD): 208x99x30mm

Body material

ï¿1/2 anodized aluminum and ABS plastic

VoIP and management

ï¿1/2 Session Initiation Protocol (SIP RFC3261)

ï¿1/2 Registers to a SIP Registrar/SIP PBX

ï¿1/2 Echo Cancellation

ï¿1∕2 Symmetric RTP

ï¿1/2 Codecs Audio: G711u, G.711a, G726, GSM

ï¿1⁄2 Protocols : IP, TCP, UDP, HTTP, TELNET, SIP, RTP

ï¿1/2 Interface : LAN 10/100 Base-Tx, RJ45

 $\ddot{\imath}\dot{\epsilon}^{1\!\!2}$ Adjustable brightness, contrast, colour, hue and gamma from web GUI

 $\ddot{\imath}\dot{\imath}\dot{\prime}$ High intensity white LEDs for picture lighting during dark hours with internal light sensor

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ï¿1/2 Extract log files from web GUI (SIP trace, call log, general log)

 $\ddot{\iota}_{2}^{1/2}$ Telnet command line interface

ï¿1/2 Log to syslog server

ï¿¹/₂ Editable web GUI language file

Price: £305.55