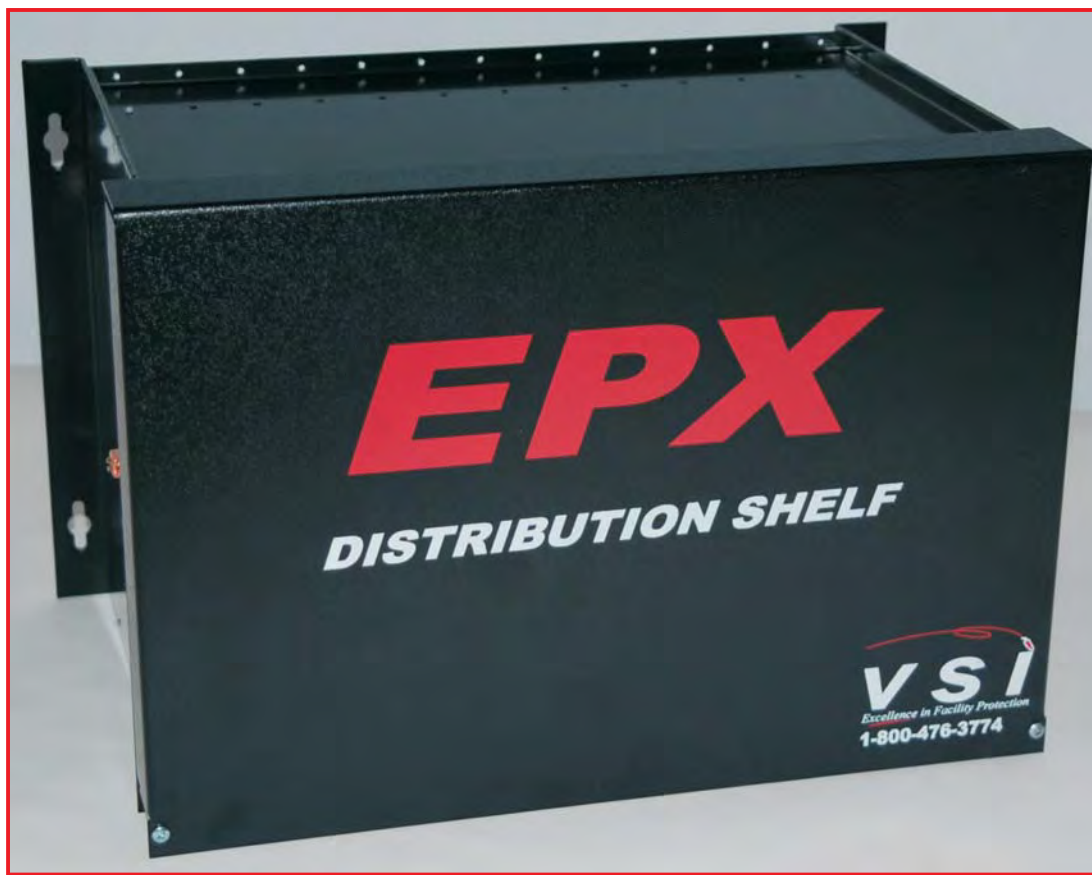


# **MESH™ EPX - No Phone Line Telephone Entry Systems**



## **The Next Generation Telephone Entry Platform**

- ❖ *Accommodates DSL, Cellular, VOIP, and Cable Phone users*
- ❖ *Built-in call waiting*
- ❖ *Distinctive Intercom ringing*
- ❖ *Door Units include MESH Touch Screens, Concierge Stations, Traditional Panels and more . . .*

Secure your building with a complete MESH security solution including intercom, card entry and video.

**Call 1-800-476-3774**

E-mail us at [sales@viscount.com](mailto:sales@viscount.com) or visit us at [www.viscount.com](http://www.viscount.com)

Viscount is a publicly traded company on NASDAQ:OTC. Symbol "VSYS"



## **MESH™ EPX - No Phone Line Telephone Entry Systems**

MESH EPX marks the latest generation of Enterphone No Phone Line telephone entry intercom systems. EPX can be used as a basic Enterphone system when combined with any Viscount telephone entry panel (MESH, Elektra, Axess, Classic, Slimline, Centurion). EPX can also be used with MESH as a complete building security system including intercom, access control and video functions. To accommodate new cellular, VOIP and voice over cable technologies EPX can be programmed to dial either suite relays using existing building wiring or telephone numbers for each user.

### **Functional and Technical Features:**

- Suite selectable dialing by relay or telephone number
- Built-in Intercom Call Waiting
- Distinctive ring for intercom calls
- Does not require users to have regular phone service. A telephone connected to any telephone jack with/without phone service can receive intercom calls.
- Does not require rental of a telephone line by management and there are no message unit charges
- Integrated DSL filter
- Up to 240 suites per base housing, expandable to 2000
- Simple 2 wire data cable connection between any panel and EPX
- Accepts any DTMF telephone based input
- Backward compatibility with Enterphone 2000 relays
- Up to 16 panels or guardstations per system
- Multiple building calling
- Optional security functions based on panel selected including PIN numbers, Card readers, CCTV cameras and more

### **Hardware Specifications:**

Dimensions:	16.35"W x 10.45"H x 10.5"D
Construction:	16 gauge steel
Finish:	Black Powder Coat
Capacity:	240 relays per cabinet
Temperature:	0-50 deg. C, 32-120 deg. F
Power:	24VAC
Network:	RJ71C, CA71A or Bix

### **Ordering Information:**

#### **Part Numbers**

**50-31-XX** - Distribution Shelf (XX denotes number of suites from 12 through 804 in increments of 12)

**50-30-XX** - Expansion Shelf (XX denotes number of suites from 12 through 240 in increments of 12)

**22-30-06** - RS232 Board

**22-30-07** - RS485 Board

**22-30-08** - Wiegand Board

### **Panel Options:**

***Looks to Please. Many styles to choose from.***

Below are some of the entry options for MESH EPX. Please contact the factory for a complete list:



**MESH Panels**

- Painted or stainless finishes
- Wall mount, flush mount, or kiosk hardware
- Touch screen or keypad interface



**MESH Guardstations**

- For buildings with guard desks
- Can include additional guard software



**Classic Panels**

- A variety of models to upgrade old Enterphones
- Painted or stainless finishes

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