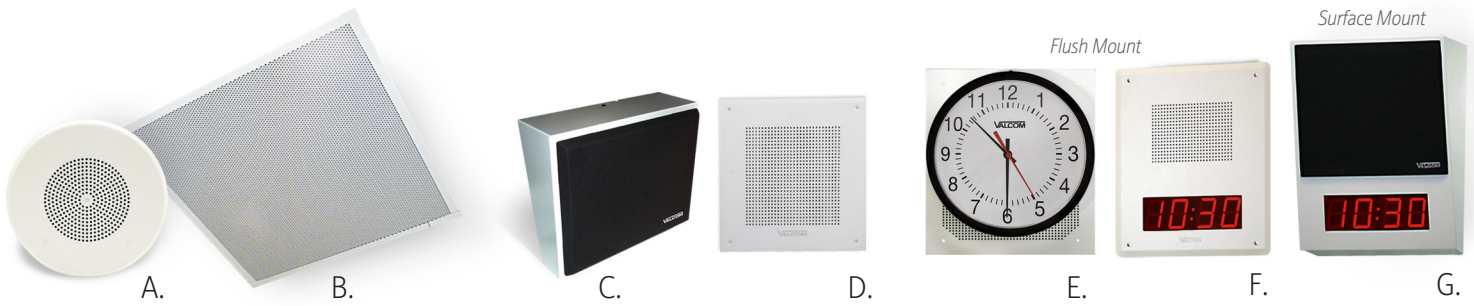


# Syn-Apps EndPoints



## SIP Ceiling Speakers

**A. 8" Ceiling Speaker** *White*  
 One-Way.....VIP-120A-SA  
 Talkback.....VIP-160A-SA

**B. 2'x2' Lay-In Ceiling Speaker**  
*w/Integral Backbox/Bridge White*  
 One-Way.....VIP-402A-SA  
 Talkback.....VIP-422A-SA  
 European 600mm x 600mm Versions Available

## SIP Wall Speakers

**C. Wall Speaker** *Gray (Paintable Housing)*  
 Talkback.....VIP-430A-SA

**D. 8" Square Faceplate**  
**Wall Speaker** *White (Paintable Housing)*  
 Talkback.....VIP-428A-SA

PoE (802.3af) Audio/Aux Output to  
 Drive Valcom Amplified Speakers

## SIP Clock/Speakers

**E. Analog Clock/Wall Speaker**  
*White (Paintable Housing)*  
 Talkback  
 Programmable.....VIP-429A-A-SA

**F. Digital Clock/Wall Speaker**  
*White (Paintable Housing)*  
 Talkback.....VIP-429A-D-SA

**G. Digital Clock/Wall Speaker**  
*Gray (Paintable Housing)*  
 Talkback.....VIP-431A-DS-SA



## SIP Horns

**H. 5-Watt** *Beige or Gray*  
 One-Way.....VIP-130AL-SA  
 Talkback.....VIP-148AL-SA

**H. 5-Watt - Marine** *White*  
 One-Way.....VIP-130AL-M-SA  
*w/Long Line Extender Up to 1200 ft.*  
 Available in Beige-BGE, Gray-GY, or Marine White-M

## SIP FlexHorns™

**I. IP FlexHorn** *w/Long Line Extender Up to 1200 ft.*  
*Available in Beige-BGE, Gray-GY, or White-W*  
 One-Way.....VIP-480AL-SA  
 Talkback.....VIP-490AL-SA

**J. IP FlexHorn™** *White*  
**Square Surface Mount Faceplate**  
 One-Way.....VIP-9880A-SA

## SIP Vandal-Resistant

**K. IP Angled Surface Mount Unit**  
 One-Way *Gray*.....VIP-581A-SA

**L. IP Surface Mount Unit**  
 One-Way *Gray*.....VIP-580A-SA

## SIP Doorplate Speaker

**M. Intercom/Doorplate Speaker**  
 Talkback SS.....VIP-172AL-VRSS-SA



# Syn-Apps EndPoints



A.



B.



C.

## IP LED PoE Visual Signs

- A. **Small** ..... VL530A-SA  
*5" High x 30" Wide*
- B. **Large with Speakers** ..... VL550A-SA  
*6.25" High x 33" Wide*
- C. **Large with Speakers and Flashing Light** ..... VL550AF-SA  
*7.75" High x 33" Wide*



D.

## Audio Port (line level -10dbm)

The VIP-801A-SA Networked Page Zone Extender enables voice access to a single zone of One-Way paging over an IP-based LAN/WAN. This allows page zone extension anywhere on the network.

- 1 Audio Output
- Form C Relay Closures Activates on Call
- R J-45 for Network Connection
- 1 AUX Audio Input
- SIP, UDP, Multicast
- Local Aux Analog Input (RCA Jack) Mutes Aux During Page
- Programmable Contact Closure Input Activation or VOX Activation
- 2 Programmable Relays

## D. 1 Audio Port

**NETWORKED** .....VIP-801A-SA

