



The Tech Works **VPSS-L** is a two gang correctional grade Passive Intercom Speaker Station designed for very demanding environments. The Speaker Station employs a computer designed speaker/microphone and acoustic coupler that delivers superior speech intelligibility. The speaker/microphone is moisture resistant and employs three steel barriers to protect it from tampering and vandalism. The integral "Call-In" switch is hermetically sealed and utilizes a limited travel actuator to protect from excessive force or moisture. An ultra-bright LED call confirmation light built into the button lets the caller know that their call has been placed. The 12-gauge stainless steel faceplate and tamperproof mounting hardware makes the VPSS-L almost indestructible. A 25 Volt transformer with taps at ½ and 2 Watts is provided for high sensitivity listening and proper matching for articulate speech output.

VPSS-L

VANDAL RESISTANT SPEAKER STATION

WITH INTEGRAL CALL-IN SWITCH
AND CALL CONFIRMATION LIGHT

BENEFITS

- Superior Sound Quality
- Rugged / Durable
- Construction
- Easy to Install
- Hard to Remove

Design Information

Power	2W, 25V, Transformer Coupled
Color	12-Gauge Brushed Stainless
Mounting	2 Gang Back Box
Dimensions	4.75" W x 4.75" H x 1.25" D
Weight	1 lb.

Architects' and Engineers' Specifications

The Passive Intercom Speaker Station shall be a two gang moisture resistant design employing three steel barriers and a 12 gauge stainless steel faceplate with special mounting hardware to protect it from tampering and vandalism. The integral "Call-In" switch shall be hermetically sealed and utilize a limited travel actuator to protect it from excessive force or moisture. A 2 Watt, 25 Volt speaker shall deliver clear loud audio as both a microphone and a speaker.

The Voice Communication System Intercom Speaker Station shall be
Tech Works Model VPSS-L.



Tech Works®

"Making Specialized Communication Easy"



VPSS-L WIRING CONNECTIONS

