



Vandal-resistant intercom station features a heavy duty stainless steel wall plate and vandal-resistant screws with driver bit. The station is ideally suited for areas where vandalism may be a concern such as correctional facilities, public garages, lobbies, warehouses and similar areas.

FEATURES:

• Wall Plate:

- Heavy duty 11-gauge stainless steel two-gang wall plate with brushed finish.
- Shallow depth, can mount in a standard two-gang box
- Internal offset baffles provide added protection from vandalism.
- Includes vandal-resistant hardware for a high degree of security. (Torx head screws and driver bit)

• Speaker:

- 45ohm, 6W, 98dB @1W, 300Hz-8kHz
- Moisture resistant
- Pigtail connections for easy field installation
- For clear one-way or two-way communication

• Transformer:

- 25V line 1W, 1/2W
- Pigtail connections

A&E SPECIFICATIONS:

The vandal-resistant intercom station shall be Lowell model VRI-2G-4525, which shall feature a 45 ohm speaker with 25V transformer. The intercom station shall have a two-gang 11-gauge stainless steel wall plate with brushed finish. It shall feature offset baffles and include vandal resistant screws and a driver bit.

OPTIONS: (order separately)

- **PHB-2 Hooded Box:** Protective hooded two-gang box, 11-gauge steel with gray finish. 4.50"H x 4.625"W x 4.0"D
- **P1X-2 Box:** Surface-mount two-gang box, 20-gauge steel with knockouts, white finish. 4.625"H x 4.625"W x 2.5"D



VRI Intercom Series Overview

| Model No. | Description | Wall Plate | Speaker | Transformer | Height | Width | Depth |
|--------------------|-------------------------|---------------|---------------|-------------|-------------|--------------|--------------|
| VRI-2G-45 | Intercom station | 2-gang | 45 ohm | ----- | 4.5" | 4.47" | 1.75" |
| VRI-2G-4525 | Intercom station | 2-gang | 45 ohm | 25V | 4.5" | 4.47" | 1.75" |
| VRI-3G-45 | Intercom station | 3-gang | 45 ohm | ----- | 4.5" | 6.375" | 1.75" |
| VRI-3G-4525 | Intercom station | 3-gang | 45 ohm | 25V | 4.5" | 6.375" | 1.75" |

This spec

