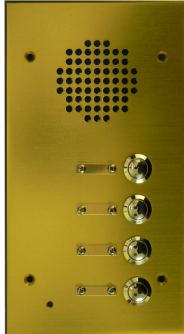


## DESCRIPTION



**DP28-NM4**  
4-Unit Door Station

The **DP28-NMx\*** is a multi-button Door Station manufactured in aluminum with anodized brass or brushed aluminum finish. This is the perfect Door Station for multi-unit entryways such as apartment complexes. Available with 2-16 buttons, this model will accommodate most any number of units from a single entryway. Additional buttons more than 16 on a single Door Station may also be available upon request as a special order. This Door Station also has an Electric Lock Controller already built in.

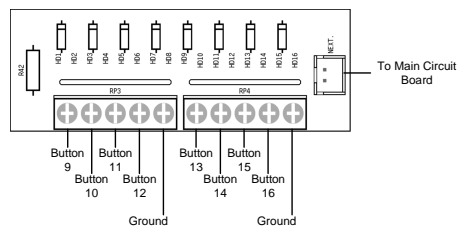
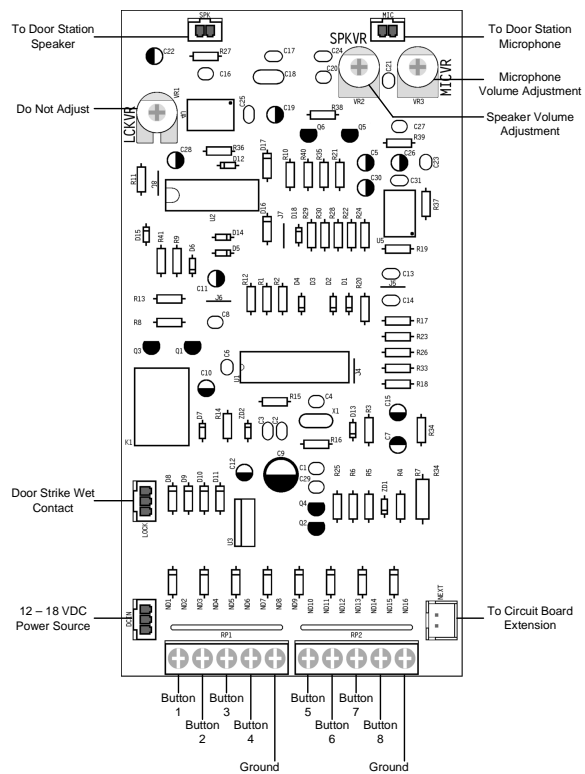
\*x is the number of buttons on the Door Station

## FEATURES

- Available with anodized brass or brushed aluminum finish
- Uses only one more wire than there are units for installation
- Simple installation; only one lead from each apartment unit required
- Standard DP28- NMx's handle 2-16 units (more than 16 units can be special ordered)
- Built-in Electrical Lock Controller
- Quality stainless-steel mechanical buttons
- Surface mounts available for 2-12 button Door Stations
- 2 to 8 button Door Stations can be flush mounted into 4-gang masonry boxes
- 9 to 12 button Door Stations can be flush mounted into 5-gang masonry boxes
- Custom button amount and configuration can be easily through special order

## APPLICATIONS

- Can be placed at:
  - Front/Rear Entrances
  - Remote Entryways
  - Marine Docks
  - Delivery Docks
  - Secured Facilities
  - Senior Housing
  - Disabled Housing
  - Apartment Complex
  - Townhouses
  - Condominiums
  - Small Business Offices
- Use in any building with multiple phone lines





**ACNC/TotalPlex®**

**DP28-NMx**  
Multi-Unit Door Station

## SPECIFICATIONS

### Power Requirement:

- 12 to 18 VDC/AC

### Dimensions:

- **2-8 buttons (4-Gang):** 4.563" x 8.188" x 1.75"
- **9+ buttons:** customer specified dimensions

### Shipping Weight:

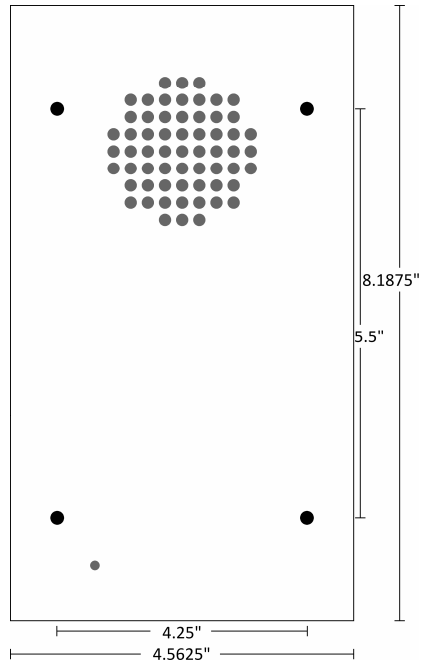
- 2.0 lbs

### Speaker:

- Frequency Response: 400~2.8kHz
- Impedance: 8Ω
- Peak Power: 0.25W

### Microphone:

- Frequency Response: 200~6.8kHz



## WIRING

