



Product Specification Sheet



APS431
Rev. 2 - 10/2005



SNAPEDG SNAPEDB
Pedestals
(shown without optional adaptor plate or any control equipment)

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The free standing gate pedestal(s) shall be Alpha Communications®/Sentex (*MODEL NO. HERE*) or approved equal. The pedestal(s) shall be made of heavy duty welded steel in a heavy duty painted (Grey or Black) finish. Pedestal(s) shall be securely fastened to the concrete base by means of the proper anchor bolts.

Pedestal shall have a system mounting plate to allow the installation of the entry control equipment or adaptor plate, depending upon equipment being used.

Pedestal shall be mounted in such a way to allow access to the control equipment mounted on the pedestal by visitors on foot or in a vehicle.

Contractor shall observe all local and national electrical and building codes.

Free Standing Gate Pedestal Units

The Alpha Communications® gate pedestals are used with a variety of intercom, video-intercom, telephone and access control equipment to allow the equipment to be mounted at a gated residence.

FEATURES

- Can be used with a variety of Intercom, Video-intercom, Telephone and Access Control equipment
- Heavy Duty Welded Steel Construction
- Heavy Duty Painted Grey or Black Finish
- Hollow Construction Allows for easy wire installation

DIMENSIONS

From the finished ground level to the center of the extended gooseneck is 43.75" (1111mm). From the centerline of the main pedestal mounting shaft to the edge of the equipment mounting plate on the extended gooseneck is 12.50" (318mm).

MODELS AVAILABLE

- SNAPEDG** Free-Standing Gate Pedestal - Grey finish (requires model **HO-PEDPLT** mounting plate when used with Horizon master)
- (requires model **IN-PEDPLT** mounting plate when used with Infinity master)
- SNAPEDB** Free-Standing Gate Pedestal - Black finish (requires model **VI-PEDPLT** mounting plate when used with Vista master)

NOTES: Contractor must use 1/2" x 6" or 7/16" x 6" anchor bolts to mount the pedestal to the concrete ground base. The mounting bolts should be less than 1.125" (28mm) above the mounting surface, or the cover will not cover the mounting surface properly.

Horizon, Infinity, Vista, and other trade names shown are registered Trademarks of Sentex Systems Inc.

Due to continuous product improvement, all colors, sizes, materials, finishes and specifications are subject to change without notice.