

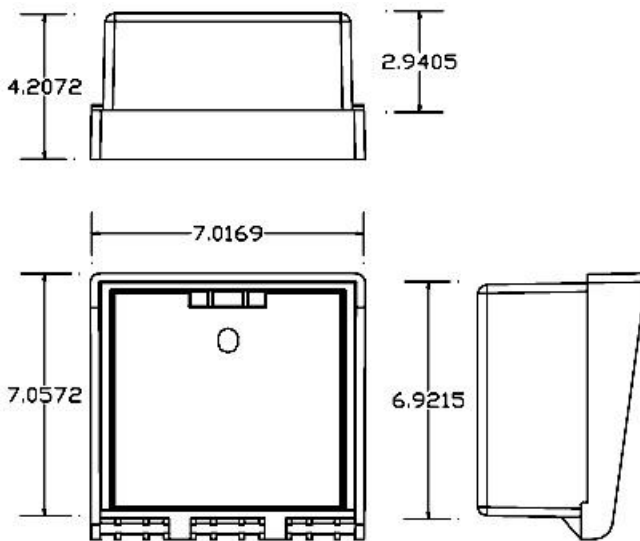


PEDH0707 Pedestal Housing Unit

PEDH0707 PEDESTAL HOUSING UNIT



DIMENSIONAL DRAWINGS



PEDH0707 PEDESTAL HOUSING UNIT

The Alpha Communications® **PEDH0707** Pedestal Housing Units are designed to be used with the **PEDS042B** and/or **PEDD4272B** (single or dual) gate pedestals, to mount a variety of intercom, video-intercom, telephone and access control equipment for a gated entrance.

FEATURES

- Designed for Mounting readers, Intercom Stations, Board Cameras and more!
- Lexan Polycarbonate 101 doesn't impede performance of RFID/Proximity Devices
- Housing and Lid are injection molded Lexan Polycarbonate 103 - UV Stabilized
- Unlike housings made of metal, these do not Rust, Dent or Require Painting
- Integrated Hinge Design significantly increases unit integrity
- Installer Friendly - use standard hand tools for mounting and cutting
- Incredibly Durable - Tensile Strength 9,000 PSI (method = ASTM D 638)
- Standard Lock Set Included (and Installed) with 2 keys per lock
- Detachable Cover makes for incredibly easy installations
- Housings are approx. 3.0 inches deep - ideal for containment of control boards, etc.
- Made in the U.S.A.

MODELS / COMPONENTS AVAILABLE

Model PEDH0707:	Pedestal Housing 7.0"h x 7.0"w x 4.0"d (178mm x 178mm x 102mm)
Model PEDH0713:	Pedestal Housing 7.0"h x 13.0"w x 4.0"d (178mm x 331mm x 102mm)
Model PEDH1414:	Pedestal Housing 14.0"w x 14.0"h x 4.0"d (356mm x 356mm x 102mm)
Model PEDS042B:	Free Standing Single Pedestal with 42" height Flange for standard use.
Model PEDD4272B:	Free Standing Pedestal with 42" and 72" height Flanges for BOTH car and large truck use.

Alpha Communications

42 Central Drive • Farmingdale • NY • 11735-1202 • Phone: (631) 777-5500 • Fax: (631) 777-5599
TOLL-FREE: (800) 666-4800 • Web: www.alphacommunications.com • Email: info@alphacommunications.com

Copyright© 1998-2023 Alpha Communications® - All Rights Reserved.

Lexan is a registered trademark of G.E. Corp

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