



CPD 48122

Chase Designer Series

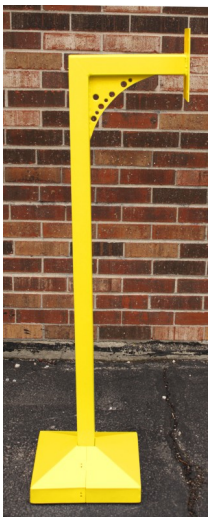
PROXIMITY CARD READER /
INTERCOM / VIDEO / PEDESTAL

DESCRIPTION

The CHASE SECURITY STEEL PEDESTAL has been designed to mount card readers, intercoms, cameras, and other devices and make them accessible for SUV's and minivans. It is designed to be used in a variety of public locations including: driveways, parking lots, port authorities, military bases, consulates, apartment complexes, prisons, and government and institutional facilities.

The steel pedestal provides strength and ease of installation and maintenance of equipment once installed. For over 30 years Chase security products have been manufactured in a variety of sizes, styles and finishes, and sold to OEM accounts and distribution. They are installed by Government Institutions, Prisons, HUD, Projects, Universities, Hotels, Parks, Schools, Hospitals, and other public locations where both functionality and aesthetics count.

Can be used in a variety of outdoor applications.

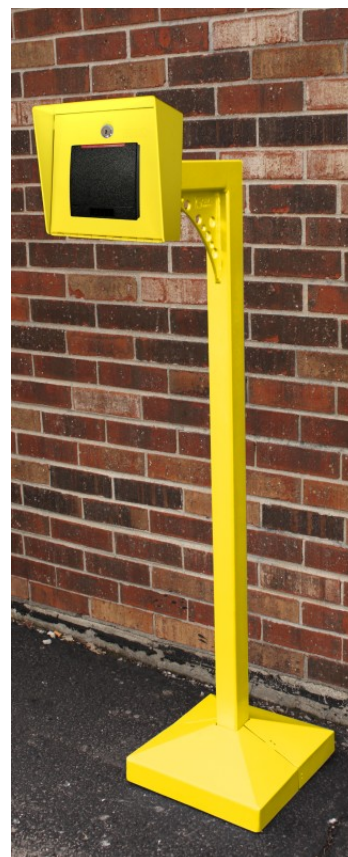


FEATURES

- ◆ Constructed of quality 14-gauge cold-roll steel.
- ◆ All welded for a solid construction.
- ◆ Stock finish: Black or white standard. Yellow, gray or red custom finishes also available.
- ◆ Dimensions: 48" height, 12" neck, 2" pipe.
- ◆ Mounted on a 3/8" x 12" x 12" reinforced steel base.
- ◆ Chase custom designs and builds to your specifications.
- ◆ Mounting bolts securely covered to resist tampering.

ACCESSORIES

- ◆ Supplied with a variety of custom-made hoods.



Chase Security Systems, Inc., an MBE Enterprise, draws from over 30 years of experience selling to the Fire, Security, Computer, Sound, Food Processing, Forestry, Communications and Telecommunications industries. Many of our signature products are now being produced by other manufacturers but our steel pedestals are still the product of choice for their strength.

P.O. Box 30179, Chicago, IL 60630,
Phone 773.775.7148, Fax 773.594.0078
www.chasesec.com

© 2006 Chase Security Systems, Inc.



Made with Pride in the U.S.A.

Due to changes in industry, exact product dimensions and features may differ slightly from above.