



## SGW 653

### SINGLE OR MULTI- CANDELA STROBE GUARD

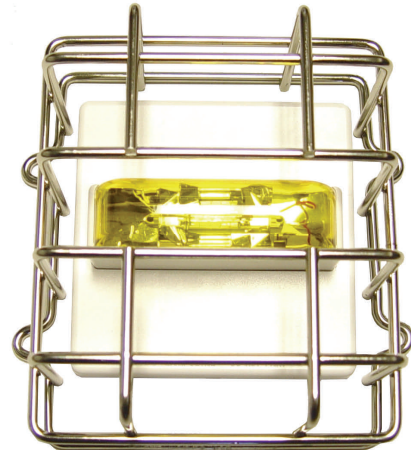
*For use with Wheelock  
RSS Series Multi-candela Strobe*

#### DESCRIPTION

The CHASE SECURITY WIRE ENCLOSURE has been designed to protect strobes and other devices against vandalism or accidental damage. It is designed for Prisons, HUD Projects, Universities, Hotels, Parks, Schools, Hospitals, and other public locations where both functionality and aesthetics count.

The wire enclosure provides for ease of installation and maintenance of equipment once installed. For over 30 years Chase wire products have been manufactured in a variety of sizes, styles and finishes, and sold to OEM accounts and distribution.

**Can be used in a variety of applications.**



*Guard pictured with Wheelock  
RSS Series Multi-candela Strobe*

#### FEATURES

- ◆ Constructed of 7-gauge (.177 in diameter) steel wire.
- ◆ Welded at all points for strength.
- ◆ Provided with four wire-formed eyelets for a solid installation.
- ◆ Stock Finish: Nickel-plated coating. Custom models available in White polyester or red polyester coating.
- ◆ Dimensions I.D. 6" x 5" x 3" deep.
- ◆ Easy to install.
- ◆ Unit can be provided with electrical provisions for conduit pipes of all sizes.
- ◆ Chase custom designs and builds to your specifications.

#### ACCESSORIES

- ◆ Matching custom service plates available for wall or conduit applications.

*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 wire enclosures 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](http://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.