

HS1500/HS2000 Enclosure

HIGH SECURITY, INDOOR, CORNER MOUNT

Product Features

- Vandal Resistant
- Indoor, Corner Mount Applications
- All-Steel Construction
 - HS1500 (10-Gauge)
 - HS2000 (14-Gauge)
- No Exposed Mounting Hardware
- Tamper Switch Standard Feature

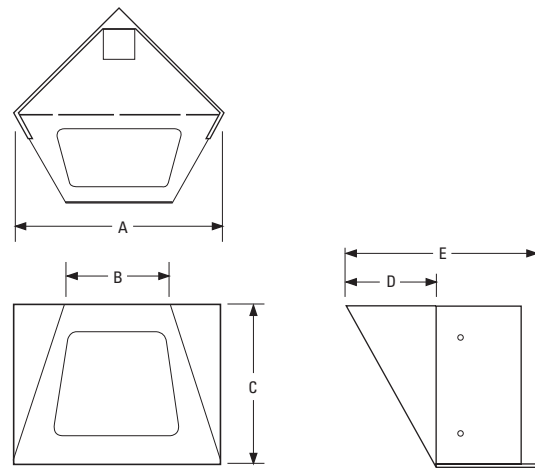


HS1500

The **HS1500** and **HS2000** high security enclosures are designed for applications such as elevators, parking garages, classrooms, detention cells, etc., requiring maximum protection from vandalism. The **HS1500** is of medium size and the **HS2000** is the smaller of the two enclosures. Designed to fit flush to the ceiling in a corner, an optional hood (HS1500H) is available for the **HS1500** only to allow the enclosure to be mounted lower on the wall without compromising security. An impact-resistant clear Lexan® window is a standard feature on both models.

The **HS1500** is constructed of heavy gauge steel and will accept most CCD cameras with fixed focal length and varifocal lenses. The **HS2000** is constructed from medium gauge steel and is designed for use with CCD cameras with fixed focal length or auto iris lenses.

There is no exposed mounting hardware securing the enclosure to its mounting surface. Opening the enclosure can be accomplished only by removing the tamper-resistant screw from the bottom with the specially designed tool provided, eliminating the possibility of the enclosure being opened by unauthorized personnel. A factory-installed tamper switch is mounted on the secured access cover.



MODEL		
	HS1500	HS2000
A	13.13 (33.35)	10.25 (26.04)
B	6.50 (16.51)	4.50 (11.43)
C	10.00 (25.40)	8.00 (20.23)
D	5.75 (14.61)	5.00 (12.70)
E	12.25 (31.12)	10.13 (25.73)

NOTE: VALUES IN PARENTHESES ARE CENTIMETERS; ALL OTHERS ARE INCHES.



DataFAX
SPEC: 2493
MANUAL: 24936 (HS1500), 24946 (HS2000)

C493 / REVISED 10-02



International Organization
for Standardization;
Registered ISO 9001



TECHNICAL SPECIFICATIONS

MODELS

HS1500	High security corner mount enclosure of medium size; designed to fit flush with the ceiling
HS2000	Same as HS1500 except smaller in size

MECHANICAL

Camera Mounting Maximum Camera and Lens Size	Adjustable tilt table Accepts camera and lens combinations* (including BNC connector) up to: HS1500 4.0" H x 4.0" W x 8.0" L (10.16 x 10.16 x 20.32 cm) HS2000 3.0" H x 3.0" W x 6.0" L (7.62 x 7.62 x 15.24 cm)
Enclosure Mounting	Four 0.390-inch (0.99 cm) diameter holes on protected rear surface
Cable Entry	Access through back and top
Security	Tamper-resistant screw (hollow Allen wrench supplied)
Tamper Switch	Plunger type door switch with "pull-to-cheat" feature. DM electrical rating 10A, 125 VAC. N.O./N.C. switch contact

*Assumes lens is fully extended.

ELECTRICAL

Tamper Switch	0.25-inch (0.63 cm) quick connect N.O./N.C. 10A maximum switching current 125 VAC maximum switching voltage
---------------	---

GENERAL

Window	
HS1500	0.50-inch (12.7 mm) thick Lexan®
HS2000	0.25-inch (6.33 mm) thick Lexan®
Construction	
HS1500	0.134-inch (3.40 mm) formed, 10-gauge steel
HS2000	0.074-inch (1.87 mm) formed, 14-gauge steel
Finish	Gray polyester powder coat
Environment	Indoor; 32° to 120°F (0° to 49°C)
Unit Weight	
HS1500	17.37 lb (7.88 kg)
HS2000	7.77 lb (3.52 kg)
Shipping Weight	
HS1500	20 lb (9.06 kg)
HS2000	9 lb (4.07 kg)

CERTIFICATIONS/RATINGS

- UL Listed
- Meets NEMA Type 1 standards

OPTIONAL ACCESSORIES

Heater-Blower Kit	HB1500	120 VAC, 85 watt, heater-blower kit for HS1500 only. Heater activates on at 40°F (4°C) and off at 60°F (15°C) Blower provides continuous internal air circulation
	HB1524	Same as HB1500 except 24 VAC operation
Other	HS1500H	Hood for mid-wall mounting of HS1500



Pelco Worldwide Headquarters:
3500 Pelco Way, Clovis, California 93612-5699 USA
USA & Canada Tel: (800) 289-9100 • FAX (800) 289-9150 • DataFAX (800) 289-9108
International Tel: (559) 292-1981 • FAX (559) 348-1120 • DataFAX (559) 292-0435
www.pelco.com

Lexan® is a registered trademark of the General Electric Company.
Specifications subject to change without notice.
©Copyright 2002, Pelco. All rights reserved.