

# HS8080/HS8134 Enclosure

## HIGH SECURITY, INDOOR, CEILING MOUNT

### Product Features

- Low Cost
- Indoor or Outdoor (Moderate Environment) Applications
- Aluminum (HS8080) or Steel (HS8134) Construction
- Adjustable Camera Mount
- Mounts Directly to Ceiling
- Attractive, Rugged Powder Coat Finish
- Single Tamper-Proof Screw Provides Quick Access and Increased Security
- Tamper Switch Standard Feature on HS8080



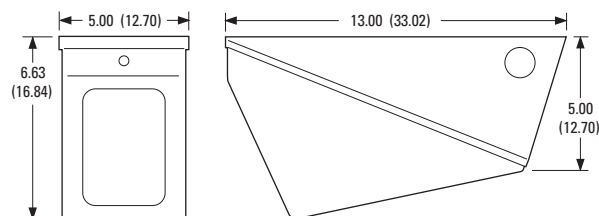
HS8080

The **HS8080/HS8134** are high security ceiling mount enclosures designed for applications requiring maximum protection from vandalism. The **HS8080** is constructed from heavy gauge aluminum for moderate damage resistance; the **HS8134** is constructed from heavy gauge steel for high damage resistance.

The **HS8080/HS8134** feature a hinged lower cover that swings down to allow easy access to the camera and lens. The removable camera mount can be easily positioned for various viewing angles, and conduit knockouts allow cabling to be delivered from the wall (either side) or ceiling.

There is no exposed mounting hardware securing the **HS8080/HS8134** to its mounting surface. Opening the enclosure can only be accomplished with a specially designed tool (included), eliminating the possibility of the enclosure being opened by unauthorized persons. A factory-installed tamper switch is mounted on the secured access cover of the **HS8080**. An impact-resistant Lexan® window is supplied with the enclosure.

The **HS8080/HS8134** are also ideal for use in outdoor applications such as parking garages or other applications offering protection from environmental elements.



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



C1466 / REVISED 10-02

U.S. Patent #403,340, #6,019,524

International Standards  
Organization Registered Firm;  
ISO 9001 Quality System



# TECHNICAL SPECIFICATIONS

## MODELS

HS8080	High security enclosure constructed from heavy gauge aluminum. Moderate damage resistance
HS8134	High security enclosure constructed from heavy gauge steel. High damage resistance

## MECHANICAL

Enclosure Mounting	Four 0.25-inch (0.63 cm) holes on mounting surface
Camera Mounting	Removable, adjustable camera mount
Maximum Camera and Lens Size	Accepts camera and lens combinations* (including BNC connector) up to: 3.50" H x 3.00" W x 9.75" L (8.89 x 7.62 x 24.77 cm)
Viewing Window	
HS8080	0.25-inch (6.35 mm) thick Lexan®
HS8134	0.50-inch (12.7 mm) thick Lexan®
Viewing Window Area	3.25" W x 4.75" H (8.25 x 12.07 cm)
Cable Entry	Three 0.875-inch (2.22 cm) diameter knockouts; will accept 0.5-inch (1.27 cm) conduit fitting. One each on flat mounting surface and sides of enclosure
Security	Tamper-resistant screw (hollow Allen wrench supplied)
Tamper Switch	Plunger type door switch with "pull-to-cheat" feature

\*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
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## GENERAL

Construction	
HS8080	0.080-inch (2.03 mm) aluminum
HS8134	10 gauge CRS, 0.134-inch (3.40 mm)
Finish	Gray polyester powder coat
Environment	Indoor or outdoor (in covered or protected environment)
Unit Weight	
HS8080	2.65 lb (1.20 kg)
HS8134	4.15 lb (1.88 kg)
Shipping Weight	
HS8080	3 lb (1.35 kg)
HS8134	5 lb (2.27 kg)

## CERTIFICATIONS/RATINGS/PATENTS

- Meets NEMA Type 1 standards
- U.S. Patents 403,340 and 6,019,524



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