

# HS2100 Enclosure

## HIGH SECURITY, LOW PROFILE CEILING MOUNT

### Product Features

- Low Profile, Small “Wedge” Style
- Designed for Use with CCD Type Cameras
- For Use in Fixed or Dropped (False) Ceilings
- Hinged Door Opens for Convenient Access to Camera
- Constructed from Aluminum (Upper Section) and Steel (Lower Section)

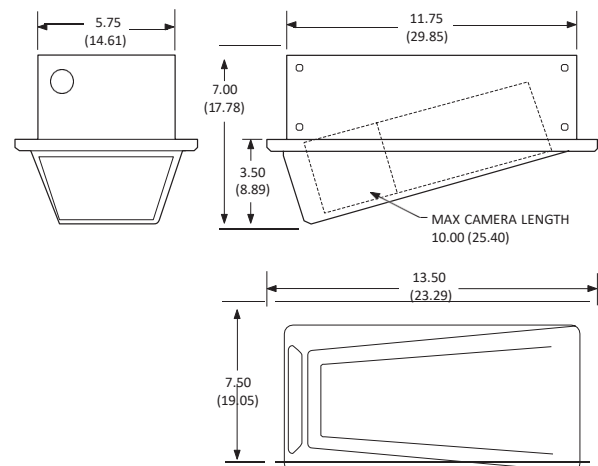


The HS2100 is a low-profile ceiling enclosure designed for use with box cameras. The unobtrusive, compact design compliments any business or office decor and provides maximum surveillance for fixed camera applications.

The enclosure is designed for use in fixed or dropped (false) ceilings. The upper section mounted above the ceiling is constructed from aluminum; the lower section is constructed from steel to provide maximum protection and durability.

Because of the lightweight design, the enclosure can be mounted directly on a ceiling tile without the use of an additional mounting plate.

The HS2100 is engineered for ease of installation and service. The lower section is hinged to provide convenient access for camera and lens adjustments. The adjustable camera mount allows the camera to be positioned vertically or horizontally, depending on the camera size. A tamper-resistant screw secures the enclosure cover.



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



# TECHNICAL SPECIFICATIONS

## MODEL

HS2100 Low profile, high security enclosure for use in ceiling applications

## MECHANICAL

Camera Mounting Adjustable bracket capable of supporting a maximum of 10 lb (4.53 kg)

Maximum Camera and Lens Size Accepts camera and lens combinations\* (including BNC connector) up to:  
3.00" H x 4.00" W x 10.00" L  
(7.62 x 10.16 x 25.40 cm)

Viewing Window Area 4.00" W x 2.25" H (10.16 x 5.72 cm)

Ceiling Mounting Upper section flange-mounted to fixed ceiling or ceiling tile. Ceiling support rails provided.

Cable Entry Two conduit knockouts on upper back box

Lock Tamper-resistant screw (tool supplied for removing screw)

\*Assumes lens is fully extended.

## GENERAL

Construction Upper section Aluminum  
Lower section 0.074-inch (1.88 mm) thick, seam-welded  
14-gauge steel

Viewing Window 0.25-inch (6.35 mm) thick, Lexan®

Color Upper section Alodine  
Lower section White polyester powder coat

Environment Indoor; 32° to 120° F (0° to 49° C)

Unit Weight HS2100 5.30 lb (2.41 kg)

Shipping Weight HS2100 7 lb (3.17 kg)

## CERTIFICATIONS/RATINGS

- Meets NEMA Type 1 standards



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