



EU3512-3X Enclosure

OUTDOOR, SMALL

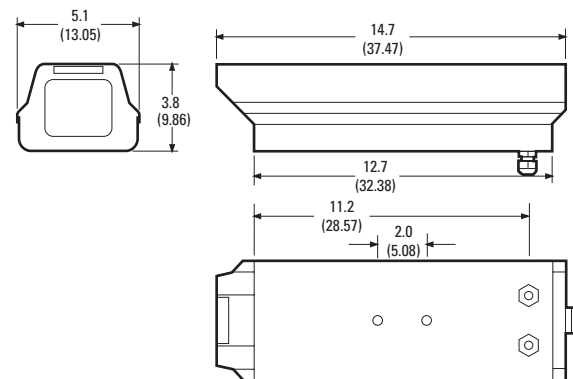
Product Features

- Complete Package Including Mount, Housing, and Sun Shroud
- Small, Contemporary Design
- Die-Cast and Extruded Aluminum Construction
- Forward-Opening Hinged Lid
- Rear Link-Lock Latch
- Cable Entry Glands and Mounting Holes on Bottom of Enclosure
- Designed for Indoor/Outdoor Applications
- Easy Access for Servicing and Installation

The **EU3512-3X** is an outdoor camera enclosure constructed from die cast and extruded aluminum. This enclosure is designed for small-to-medium cameras with fixed focal length lenses or motorized zoom lenses (with or without auto iris operation).

The front hinged lid provides easy access to the removable camera sled. Two adjustable liquid-tight glands on the bottom of the enclosure allow for easy installation of the power and video cables. The rear link-lock latch can be used with a padlock of suitable size to secure the enclosure.

The **EU3512-3X** is equipped with a heater and defroster. The heater is thermostatically controlled; it activates on at 50°F (10°C) and off at 80°F (27°C). The defroster operates continuously. A sun shroud and wall mount are included accessories.



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



TECHNICAL SPECIFICATIONS

MODELS

EU3512-3X

Small outdoor camera enclosure with heater and defroster

MECHANICAL

Camera Mounting

Multiple holes on adjustable camera sled; camera sled can be inverted for additional camera elevation

Maximum Camera Size

Accepts camera and lens combinations* (including BNC connector) up to 2.87" W x 3.00" H x 10.00" L (7.28 x 7.62 x 25.40 cm)

Viewing Window

0.187-inch (4.76 mm) thick, Lexan®

Viewing Window Area

2.25" H x 2.63" W (5.71 x 6.68 cm)

Cable Entry

Two adjustable, sealable glands on bottom, 0.47-inch (1.19 cm) maximum cable diameter, 0.875-inch (2.22 cm) diameter; will accept 0.5-inch (1.27 cm) conduit fitting when compression gland is removed

Cable Entry Holes

No. 3, stainless steel; can be secured with padlock (not supplied)

*Assumes lens is fully extended.

ELECTRICAL

Input Voltage

230 VAC

Max. Power Consumption

13 W

GENERAL

Construction

Extruded and die-cast aluminum

Finish

Gray polyester powder coat

Environment

Indoor/outdoor;
-10° to 120°F (-23° to 49°C)

Unit Weight

6.85 lb (3.10 kg)

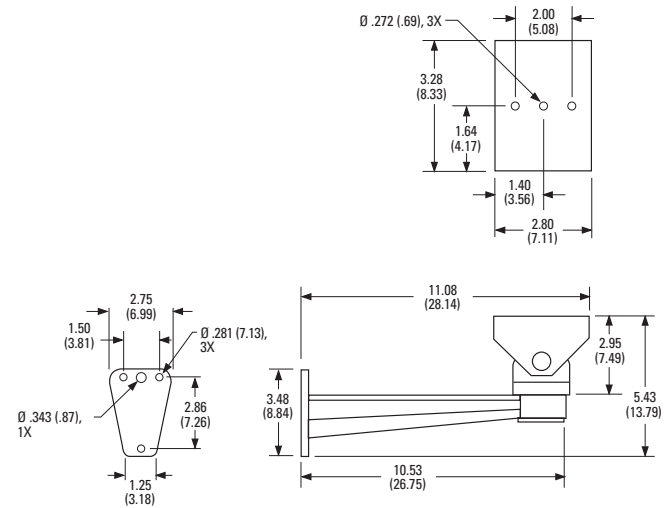
Shipping Weight

8 lb (3.62 kg)

OPTIONAL ACCESSORIES

BK3512

Blower kit, continuous duty, 230 VAC, 9 W, 8 cfm at 50 Hz



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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

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