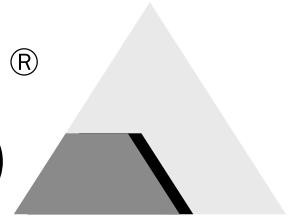


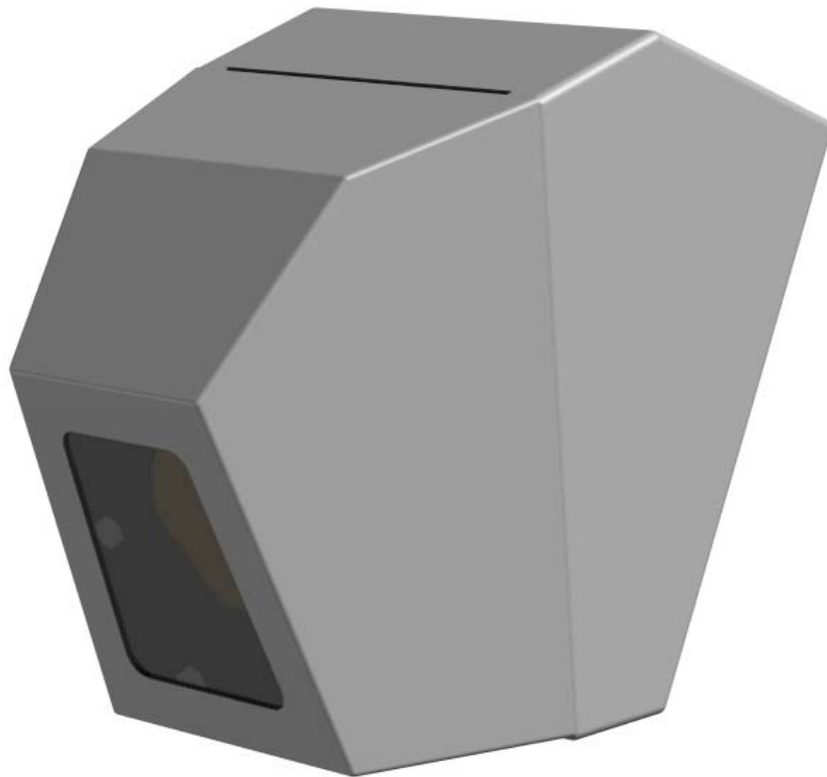
Videolarm™  
for

**AXIS**®  
COMMUNICATIONS



**PRODUCT INSTRUCTIONS**

MODEL: 24886 & 24887



Before attempting to connect or operate this product,  
please read these instructions completely.

81-IN6207R0

## IMPORTANT SAFEGUARDS

1. Read Instructions - All the safety and operating instructions should be read before the unit is operated.
2. Retain Instructions - The safety and operating instructions should be retained for future reference.
3. Heed Warnings - All warnings on the unit and in the operating instructions should be adhered to.
4. Follow Instructions - All operating and user instructions should be followed.
5. Electrical Connections - Only a qualified electrician should make electrical connections.
6. Attachments - Do not use attachments not recommended by the product manufacturer as they may cause hazards.
7. Cable Runs - All cable runs must be within permissible distance.
8. Mounting - This unit must be properly and securely mounted to a supporting structure capable of sustaining the weight of the unit. Accordingly:
  - a. The installation should be made by a qualified installer.
  - b. The installation should be in compliance with local codes.
  - c. Care should be exercised to select suitable hardware to install the unit, taking into account both the composition of the mounting surface and the weight of the unit. Be sure to periodically examine the unit and the supporting structure to make sure that the integrity of the installation is intact. Failure to comply with the foregoing could result in the unit separating from the support structure and falling, with resultant damages or injury to anyone or anything struck by the falling unit.

## WARRANTY INFORMATION

### DOMES/HOUSING/ELECTRICAL COMPONENT

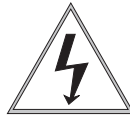
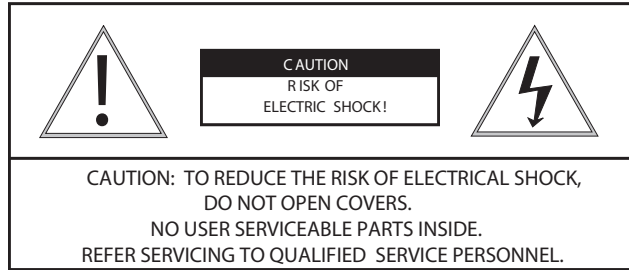
Axis, Incorporated warrants that its domes and housing sold here under shall be fit for the ordinary purpose for which said products are intended and shall be free from defects in material and workmanship for a period of three years from date of sale to buyer. Note that all electrical components will be warranted for a period of three years from date of sale to buyer. Axis makes no other warranty of any kind with respect to this product, whether expressed or implied, including, without limitation, the implied warranty of fitness for a particular purpose.

In the event of a breach of the above warranty, Axis shall, at its option, repair or replace said product. This is Axis's sole obligation under this warranty. In no event shall Axis be liable for any incidental or consequential damages, as defined in section 2-715 of the Uniform Commercial Code by a breach of this warranty.

Axis shall repair or replace defective products upon shipment of products returned prepaid to Axis.

Repairs made necessary by reason of accident, misuse or normal wear shall be charged at Axis's standard rate. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

## SAFETY PRECAUTIONS



The lightning flash with an arrowhead symbol, with in an equilateral triangle, is intended to alert the user to the presence of non-insulated "dangerous voltage" within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point with in an equilateral triangle is intended to alert the user to presence of important operating and maintenance (servicing) instructions in the literature accompanying the appliance.

## UNPACKING

Unpack carefully. Electronic components can be damaged if improperly handled or dropped. If an item appears to have been damaged in shipment, replace it properly in its carton and notify the shipper.

Be sure to save:

1. The shipping carton and packaging material. They are the safest material in which to make future shipments of the equipment.
2. These Installation and Operating Instructions.

## SERVICE

If the unit ever needs repair service, the customer should contact Axis (1-800-444-2947) for authorization to return and shipping instructions.

## TECHNICAL SUPPORT

If technical support is needed, Axis has set-up a technical support line for their customers.

**AXIS TECHNICAL SUPPORT**

**1-800- 444-2947**



## Electrical Specifications

24886 / 24887



Class 2 Only  
24VAC  
Tools: Philips Screwdriver, 7/16" wrench  
**Note:** DO NOT EXPOSE ENCLOSURE TO RAIN OR MOISTURE

English



Clase 2 Solamente  
24VAC.  
Herramientas: Destornillador de Philips, 7/16" llave  
**Nota:** NO EXPONGA EL RECINTO A LA LLUVIA O A LA HUMEDAD

Español



Classe 2 Seulement  
24VCA.  
Outils : Tournevis de Philips, 7/16" clé  
**Note :** N'EXPOSEZ PAS LA CLÔTURE À LA PLUIE OU À L'HUMIDITÉ

Français



Kategorie 2 Nur  
24VAC  
Werkzeuge: Philips Schraubenzieher, 7/16" Schlüssel  
**Anmerkung:** SETZEN SIE EINSCHLISSUNG NICHT REGEN ODER FEUCHTIGKEIT AUS

Deutsch



Classe 2 Somente  
24VAC.  
Ferramentas: Chave de fenda de Philips, 7/16" de chave  
**Nota:** NÃO EXPONHA O CERCO À CHUVA OU À UMIDADE

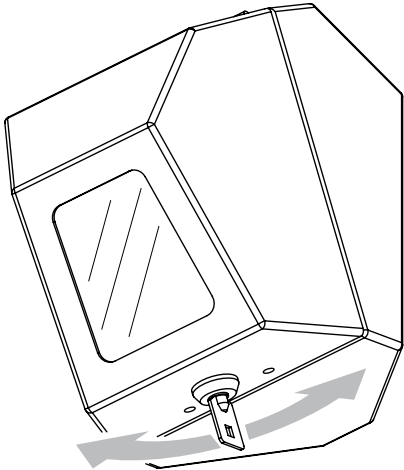
Portuguese



Codice categoria 2 Soltanto  
24VCA.  
Attrezzi: Cacciavite di Philips, 7/16" di chiave  
**Nota:** NON ESPONGA LA RECINZIONE A PIOGGIA O AD UMIDITÀ

Italiano

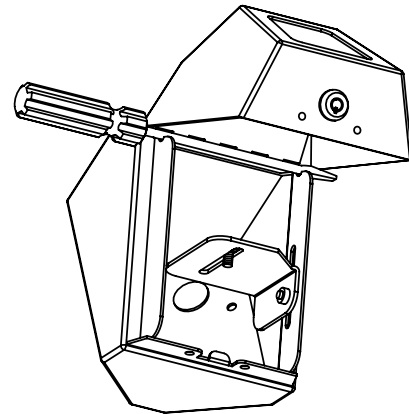
1



**Open the lid of the unit with the barrel lock key.**  
**NOTE: Key is removable only when the lid is locked.**

- Abra la tapa de la unidad con la llave de cerradura del barril. **NOTA:** La llave es desprendible solamente cuando la tapa es bloqueada.
- Ouvrez le couvercle de l'unité avec la clé de verrouillage de barril. **NOTE :** La clé est démontable seulement quand le couvercle est verrouillé.
- Öffnen Sie die Kappe der Maßeinheit mit der Faßsperrtaste. **ANMERKUNG:** Schlüssel ist entfernbar, nur wenn die Kappe verschlossen ist.
- Abra a tampa da unidade com a chave de fechamento do tambor. **NOTA:** A chave é removível somente quando a tampa é locked.
- Apra il coperchio dell'unità con la chiave di catenaccio del barilotto. **NOTA:** La chiave è smontabile soltanto quando il coperchio è locked.

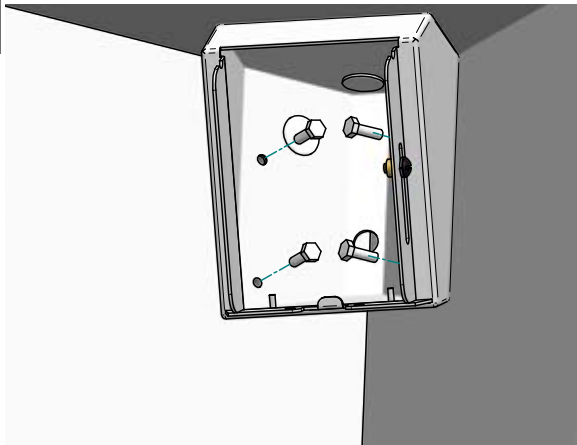
2



**To access the inside of the unit during mounting and adjusting, the lid can be temporarily propped open by using a screw driver or similar object.**

- Tener acceso al interior de la unidad durante el montaje y el ajuste, la tapa puede estar abierta temporalmente apoyado usando un destornillador o un objeto similar.
- Pour accéder à l'intérieur de l'unité pendant le support et l'ajustement, le couvercle peut être ouvert temporairement étayé en employant un tournevis ou un objet semblable.
- Um das Innere der Maßeinheit während der Montage und der Justage zugänglich zu machen, kann die Kappe propped geöffnetes sein vorübergehend indem sie einen Schraubenzieher oder einen ähnlichen Gegenstand verwendet.
- Para alcançar o interior da unidade durante a montagem e o ajuste, a tampa pode estar aberta temporariamente sustentado usando uma chave de fenda ou um objeto similar.
- Accedere alla parte interna dell'unità durante il montaggio e la registrazione, il coperchio può essere aperto temporaneamente propped usando un cacciavite o un oggetto simile.

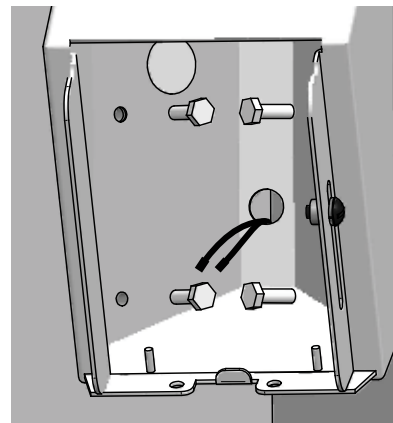
3



**Position the unit in the desired location and mark the spots for the four mounting holes.**

- Coloque la unidad en la localización deseada y marque los puntos para los cuatro agujeros de montaje.
- Placez l'unité dans l'endroit désiré et marquez les taches pour les quatre trous de support.
- Bringen Sie die Maßeinheit in der gewünschten Position in Position und kennzeichnen Sie die Punkte für die vier Entlüftungslöcher.
- Posicione a unidade na posição desejada e marque os pontos para os quatro furos de montagem.
- Posizioni l'unità nella posizione voluta e contrassegni i punti per i quattro fori di montaggio.

4



**Pass electrical and video cables through the access hole on the back of the unit, then secure the unit in place with appropriate hardware.**

- Pase eléctrico y los cables video a través del agujero de acceso en la parte posterior de la unidad, entonces aseguran la unidad en lugar con hardware apropiado.
- Passez élém. élect. et les câbles visuels par l'ouverture d'accès sur le dos de l'unité, fixent alors l'unité en place avec le matériel approprié.
- Führen Sie elektrisches und videokabel durch das Zugangslloch auf der Rückseite der Maßeinheit, sichern dann die Maßeinheit im Platz mit passenden Kleinteilen.
- Passe elétrico e os cabos video através do furo de acesso na parte traseira da unidade, fixam então a unidade no lugar com ferragem apropriada.
- Passi elettrico ed i video cavi attraverso il foro di accesso sulla parte posteriore dell'unità, allora assicurano l'unità sul posto con fissaggi adatti.

5

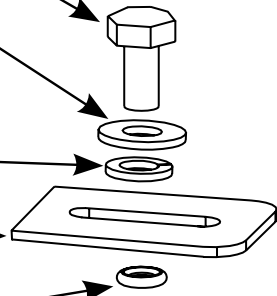
Hex bolt

Lock washer

Flat washer

Bracket

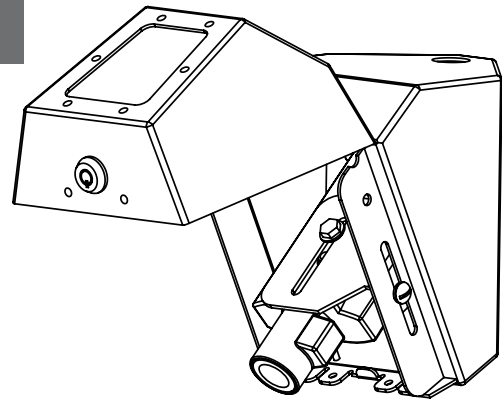
O-ring



Attach camera, using the hardware provided in the packet, assemble as shown.

- Una la cámara fotográfica, usando el hardware proporcionado en el paquete, monte según lo demostrado.
- Attachez l'appareil-photo, à l'aide du matériel fourni dans le paquet, réunissez comme montré.
- Bringen Sie Kamera mit den Kleinteilen, die im Paket bereitgestellt werden an, bauen Sie, wie gezeigt zusammen.
- Una a câmera, usando a ferragem fornecida no pacote, monte-a como mostrado.
- Fissi la macchina fotografica, per mezzo dei fissaggi forniti nel pacchetto, monti come indicato.

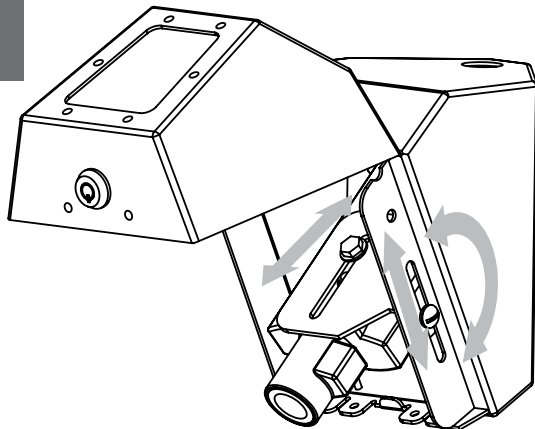
6



Complete electrical and video connections for the camera, then attach the camera to the camera bracket.

- Termine las conexiones eléctricas y video para la cámara fotográfica antes de unir la cámara fotográfica al soporte de la cámara fotográfica.
- Accomplissez les raccordements électriques et visuels pour l'appareil-photo avant d'attacher l'appareil-photo à la parenthèse d'appareil-photo.
- Vor der Befestigung der Kamera zum Kamerahaltewinkel führen Sie die elektrischen und videoanschlüsse für die Kamera durch.
- Termine conexões elétricas e video para a câmera antes de unir a câmera ao suporte da câmera.
- Completì i collegamenti elettrici e video per la macchina fotografica prima del fissaggio della macchina fotografica alla staffa della macchina fotografica.

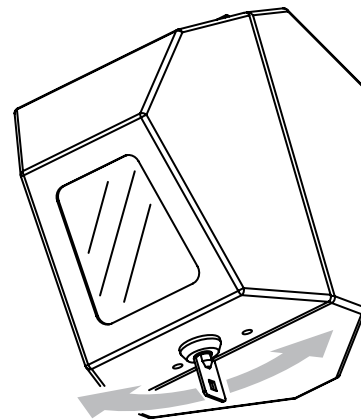
7



To achieve the desired camera position, adjust the hex bolt and slotted screw with proper tools. The (3) directions shown are the positions the camera and bracket can be maneuvered.

- Para alcanzar la posición deseada de la cámara fotográfica, ajuste el perno de la tuerca hexagonal y el tornillo ranurado con las herramientas apropiadas. (3) las direcciones demostradas son las posiciones la cámara fotográfica y el soporte puede ser maniobrado.
- Pour réaliser la position désirée d'appareil-photo, ajustez le boulon de sortilège et la vis encochée avec les outils appropriés. (3) les directions montrées sont les positions l'appareil-photo et la parenthèse peut être manoeuvrée.
- Um die gewünschte Kameraposition zu erzielen, justieren Sie den Hexagonschraubbolzen und die gekerbte Schraube mit korrekten Werkzeugen. Die (3) gezeigten Richtungen sind die Positionen die Kamera und Haltewinkel kann manövriert werden.
- Para conseguir a posição desejada da câmera, ajuste o parafuso do hex e o parafuso entalhado com ferramentas apropriadas. (3) os sentidos mostrados são as posições a câmera e o suporte pode ser manobrado.
- Per realizzare la posizione voluta della macchina fotografica, registri il bullone del hex e la vite scanalata con gli attrezzi adeguati. (3) i sensi indicati sono le posizioni la macchina fotografica e la staffa può essere manovrata.

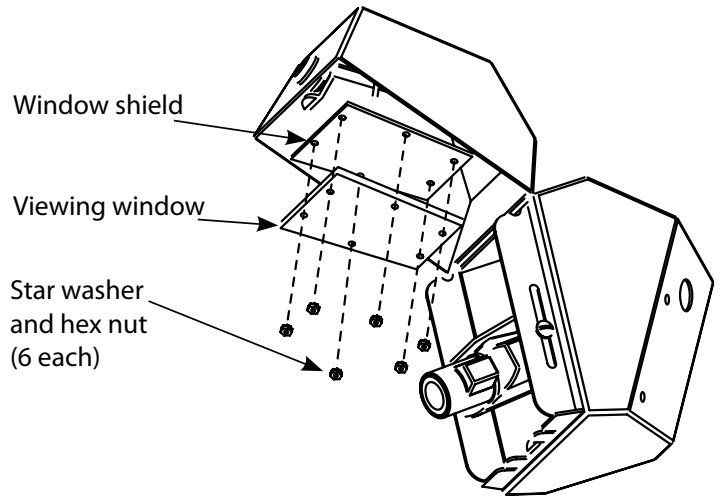
8



Lock and remove key

After tightening all fasteners, close and lock the lid to complete the installation.

- Después de apretar todos los sujetadores, el cierre y traba la tapa para terminar la instalación.
- Après serrage de toutes les attaches, la fin et fermet le couvercle pour accomplir l'installation.
- Nach dem Festziehen aller Befestiger, verriegeln Ende und die Kappe, um die Installation durchzuführen.
- Após ter apertado todos os prendedores, o fim e trava a tampa para terminar a instalação.
- Dopo il fissaggio de tutti i fermi, la fine e blocca il coperchio per completare l'installazione.

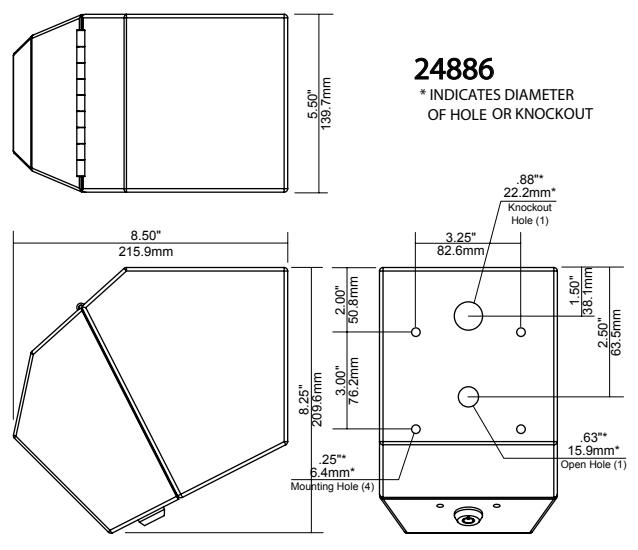
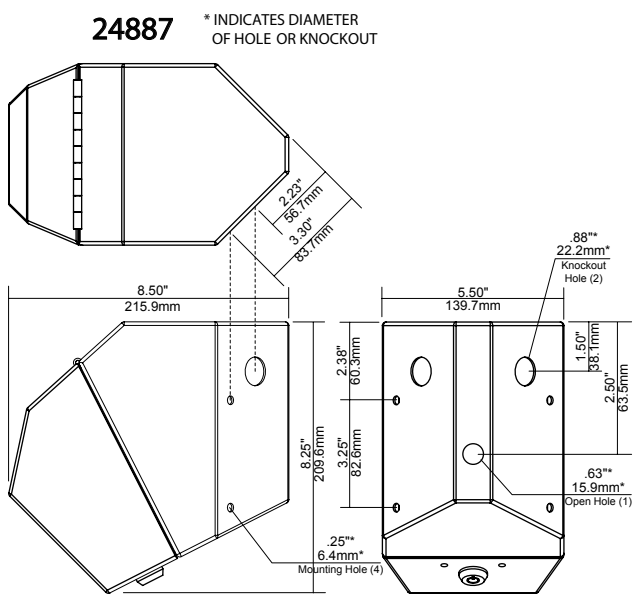


NOTE : For convenience, the extra window shields may be stored in the unit

To restore the clarity of the viewing window in the event of vandalism involving spray paint or other view-blocking agents, remove the damaged shield and replace it with one of the extra shields provided.

- Para restaurar la claridad de la ventana de visión en el acontecimiento del vandalismo que implica la pintura de aerosol u otros agentes de vista-bloqueo, quitar el protector dañado y sustituirlo por uno de los protectores adicionales proporcionados.
- Reconstituer la clarté de la fenêtre de visionnement en cas du vandalisme impliquant la peinture de jet ou d'autres agents deblocage, enlever le bouclier endommagé et le remplacer avec un des boucliers supplémentaires a fourni.
- Die Klarheit des Betrachtung Fensters im Falle des Vandalismus wieder herzustellen Sprayfarbe oder andere Ansicht-blockierende Mittel mit einbeziehend, das beschädigte Schild zu entfernen und es mit einem der Extraschilder zu ersetzen stellte zur Verfügung.
- Para restaurar a claridade da janela de visão no evento do vandalism que envolve a pintura de pulverizador ou outros agentes deobstrução, para remover o protetor danificado e para substitui-lo com um dos protetores extra fornecidos.
- Ristabilire la chiarezza della finestra di visualizzazione in caso di vandalismo che coinvolge la vernice di spruzzo o altri agenti vista-ostruenti, rimuovere lo schermo danneggiato e sostituirlo con uno degli schermi supplementari ha fornito.

General Dimensions/ Mounting Hole & Cable Access Hole Location Diagrams 24886 / 24887



(FOR REFERENCE USE ONLY AS ACTUAL DIMENSIONS MAY VARY SLIGHTLY FROM UNIT TO UNIT)

# Replacement Parts List

24886 / 24887

	Part Number	Description
1	RPAMS8010	24886 WALL MNT HOUSING
2	RPAMS8020	CAMERA BRACKET KIT
3	RCAMS90/180	REPLACEMENT WINDOW
4	RPAMS8040	BARREL LOCK KIT ( <i>key not shown</i> )
5	RPAMS9050	24887 CORNER MNT HOUSING
N/S	RP27SHNMS	PROTECTIVE WINDOW SHIELDS

