

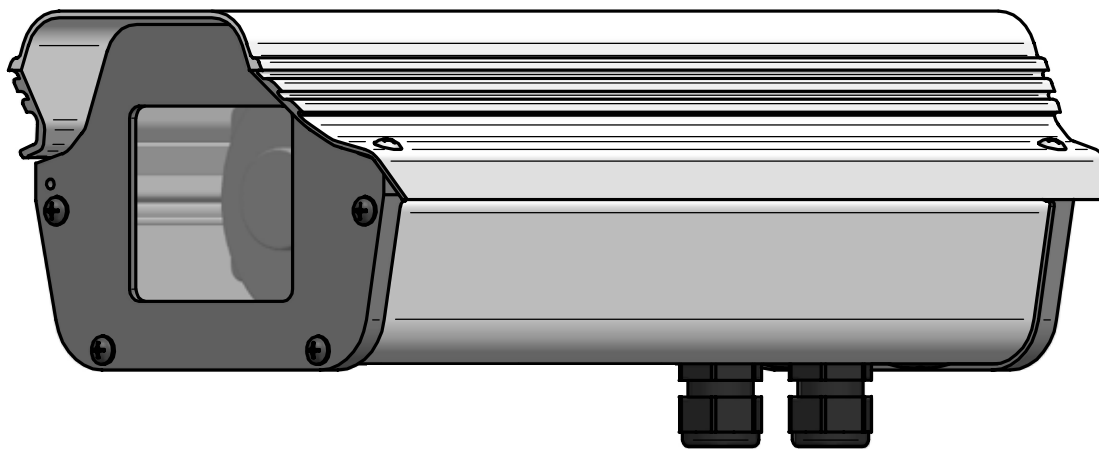
VideolarmTM
for

AXIS[®]
COMMUNICATIONS

PRODUCT INSTRUCTIONS

MODEL:

21899



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

81-IN6204R0

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.

DOME/HOUSING/ELECTRICAL COMPONENT

WARRANTY INFORMATION

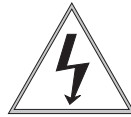
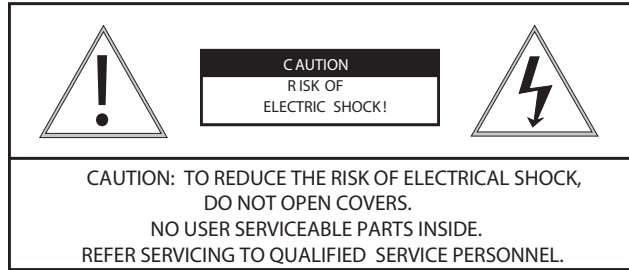
Axis, Incorporated warrants that its domes and housing sold here under shall be fit for the ordinary purpose for which said products are intended and shall be free from defects in material and workmanship for a period of three years from date of sale to buyer. Note that all electrical components will 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, within 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 within an equilateral triangle is intended to alert the user to the 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

21899



English

Input Power: See Camera Specifications
Indoor Housing No Electronic Options Provided.

Tools Required: Phillips Screwdriver
7/16 Wrench or Socket



Español

Energía De Entrada: Vea Las Especificaciones
De la Cámara fotográfica.
Cubierta De interior Que Ningunas Opciones Electrónicas
Proporcionaron.

Herramientas Requeridas: Destornillador Phillips
7/16 llave o zócalo



Français

Puissance D'entrée : Voir Les Caractéristiques
D'Appareil-photo.
Logement D'intérieur Aucunes Options Électroniques
Fournies.

D'Appareil-photo Les Outils Ont exigé : Tournevis Phillips
7/16 clé ou douille



Deutsch

Zugeführte Energie: Sehen Sie Kamera-Spezifikationen.
Innengehäuse Keine Elektronischen Wahlen Bereitgestellt.

Werkzeuge Erforderten: Kreuzkopfschraubenzieher
7/16 Schlüssel oder Einfaßung



Portuguese

Poder De Entrada: Veja Especificações Da Câmera.
Carcaça Que Indoor Nenhuma Opção Eletrônica
Forneceu.

As Ferramentas Requereram: Chave de fenda Phillips
7/16 de chave ou de soquete



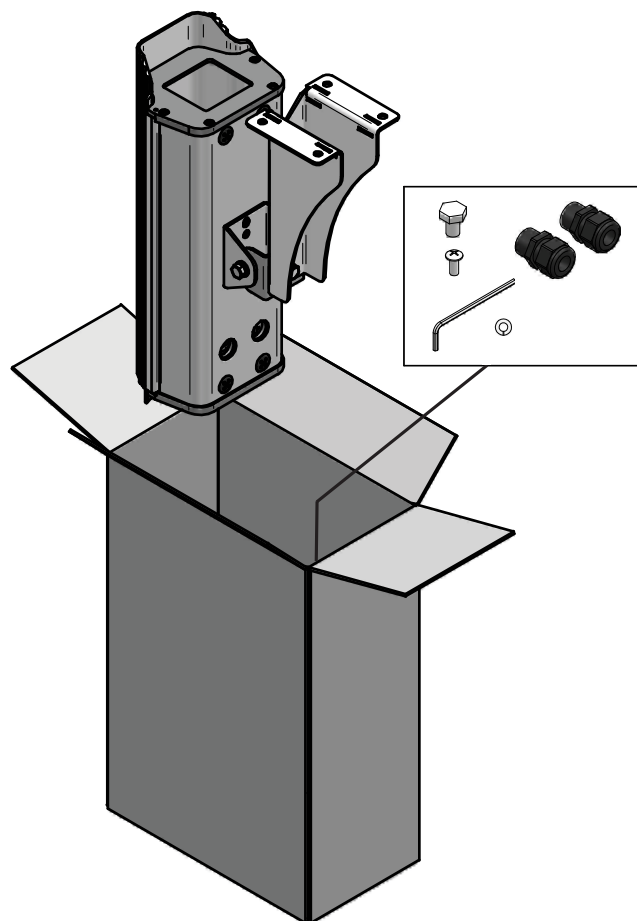
Italiano

Alimentazione in ingresso Di Entrata: Veda Le Specifiche
Della Macchina fotografica.
Alloggiamento Dell'interno Nessun Opzioni
Elettroniche Fornite.

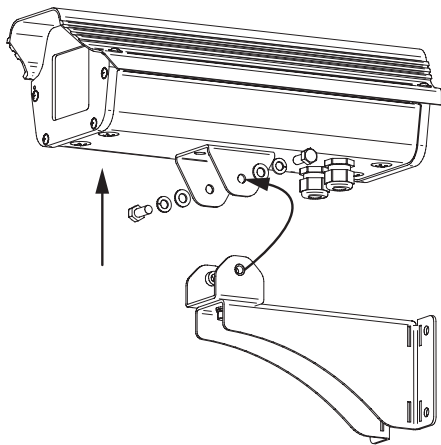
Attrezzi Richiesti: Cacciavite "phillips"
7/16 chiave o di zoccolo

Unpacking the Product

21899



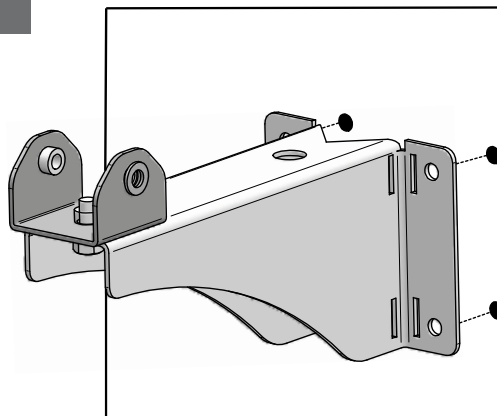
1



Remove the tilt mechanism from the bracket.

- Quite el mecanismo de la inclinación del soporte.
- Enlevez le mécanisme d'inclinaison de la parenthèse.
- Entfernen Sie die Neigungeinheit vom Haltewinkel.
- Remova o mecanismo da inclinação do suporte.
- Rimuova il meccanismo di inclinazione dalla staffa.

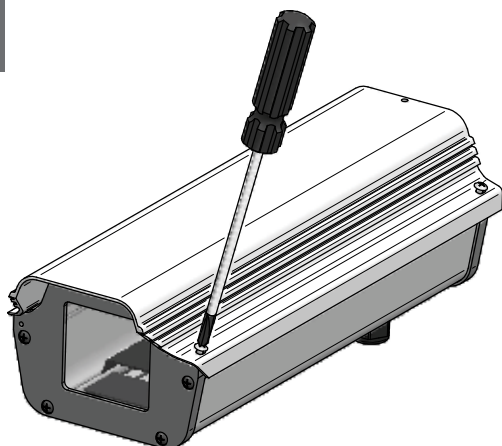
2



Attach the bracket to the wall and secure appropriately.

- Una el soporte a la pared y asegúrelo apropiadamente.
- Attachez la parenthèse au mur et la fixez convenablement.
- Bringen Sie den Haltewinkel zur Wand an und sichern Sie passend.
- Una o suporte à parede e fixe-o apropriadamente.
- Fissi la staffa alla parete e fissi giustamente.

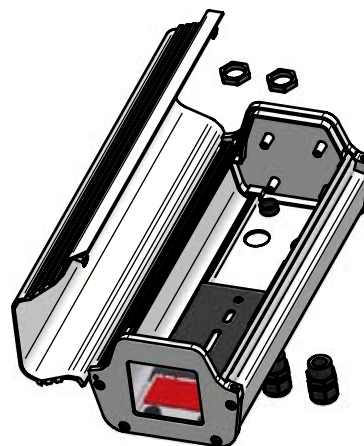
3



Remove the (2) screws on top of the housing and lift it open.

- Quite (2) los tornillos encima de la cubierta y levántelos abiertos.
- Enlevez (2) les vis sur le logement et soulevez-les ouvertes.
- Entfernen Sie die (2) Schrauben auf das Gehäuse und heben Sie sie geöffnet an.
- Remova (2) os parafusos no alto da carcaça e levante-os abertos.
- Rimuova (2) le viti in cima all'alloggiamento ed alzile aperte.

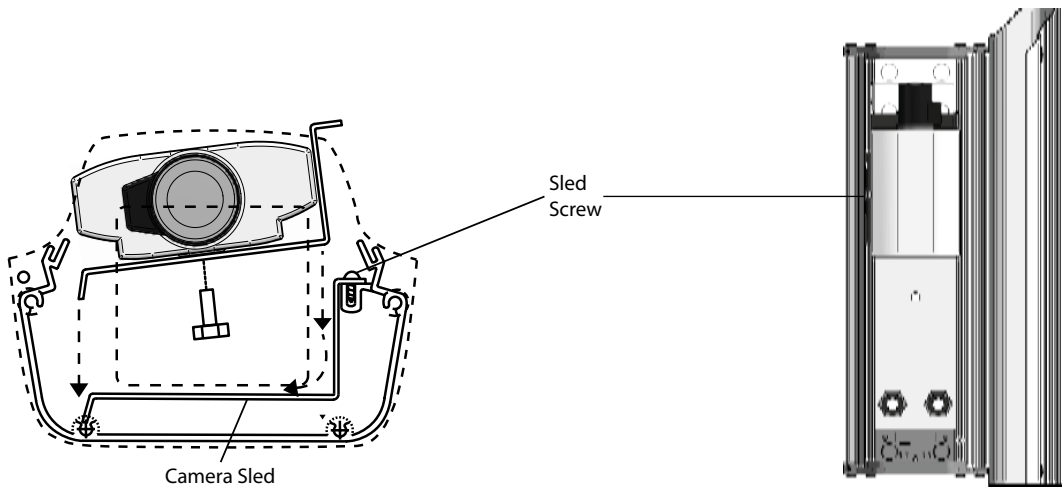
4



Install the (2) cable strain relief plugs on the bottom of the housing and tighten with the locknuts.

- Instale (2) los enchufes del retenedor de cable del cable en el fondo de la cubierta y apriete con las tuercas de fijación.
- Installez (2) les prises de passe-fils de câble sur le fond du logement et serrez avec les contre-écrous.
- Bringen Sie die (2) Kabelgummidurchführungsringstecker auf die Unterseite des Gehäuses an und ziehen Sie mit den Kontermuttern fest.
- Instale (2) os plugues do protetor da fiação do cabo no fundo da carcaça e aperte-os com as contraporcas.
- Installi (2) le spine di gommino di protezione del cavo sulla parte inferiore dell'alloggiamento e stringa con i contro dadi.

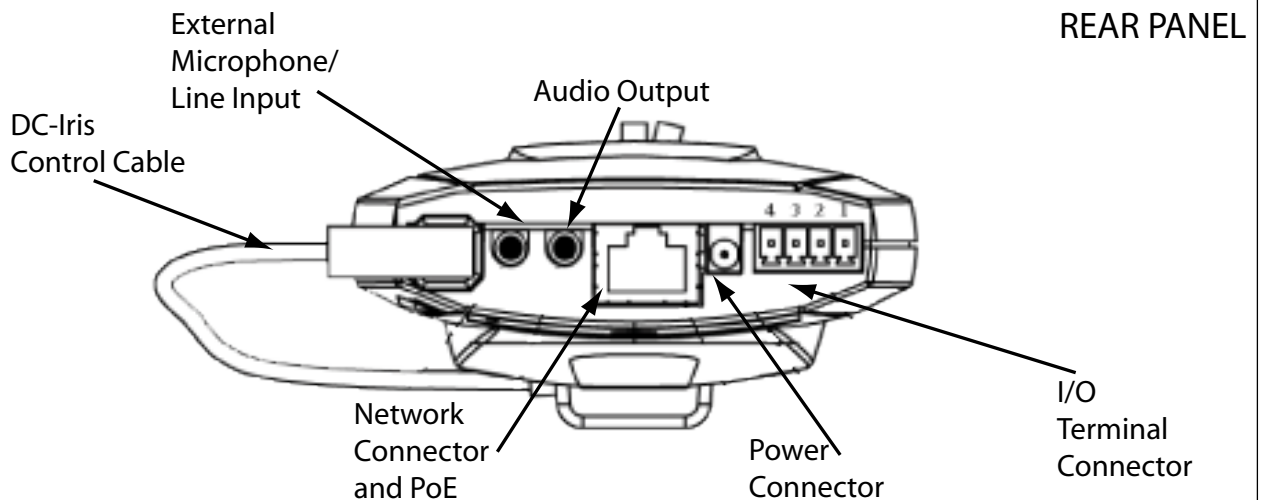
5



Place camera on sled and align mounting holes on each. Adjust camera parallel to sled and tighten the bolt on the bottom.

- Coloque la cámara fotográfica en el trineo y alinee los agujeros de montaje en cada uno. Ajuste la cámara fotográfica paralela al trineo y apriete el perno en el fondo.
- Placez l'appareil-photo sur le traîneau et alignez les trous de support sur chacun. Ajustez l'appareil-photo parallèle au traîneau et serrez le boulon sur le fond.
- Setzen Sie Kamera auf Schlitten und richten Sie Entlüftungslöcher auf jedem aus. Justieren Sie die Kamera, die zum Schlitten parallel ist und ziehen Sie den Schraubbolzen auf der Unterseite fest.
- Coloque a câmera no trenó e alinhe furos de montagem em cada um. Ajuste a câmera paralela ao trenó e aperte o parafuso no fundo.
- Disponga la macchina fotografica sulla slitta ed allinei i fori di montaggio su ciascuno. Registri la macchina fotografica parallela alla slitta e stringa il bullone sulla parte inferiore.

6

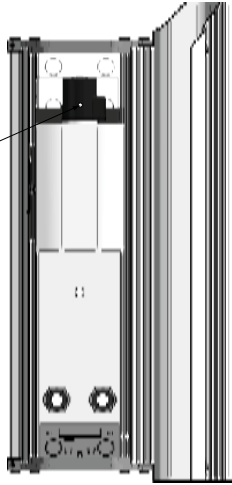


Feed the wiring through the conduit plugs and make all connections to the camera and lens.

- Alimente el cableado a través de los enchufes del conducto y haga todas las conexiones a la cámara fotográfica y a la lente.
- Alimentez le câblage par les prises de conduit et établissez tous les rapports à l'appareil-photo et à l'objectif.
- Ziehen Sie die Verdrahtung durch die Rohrstecker ein und stellen Sie alle Beziehungen zur Kamera und zum Objektiv her.
- Alimente a fiação através dos plugues da canalização e faça todas as conexões à câmera e à lente.
- Alimentati i collegamenti tramite le spine del condotto e faccia tutti i collegamenti alla macchina fotografica ed all'obiettivo.

7

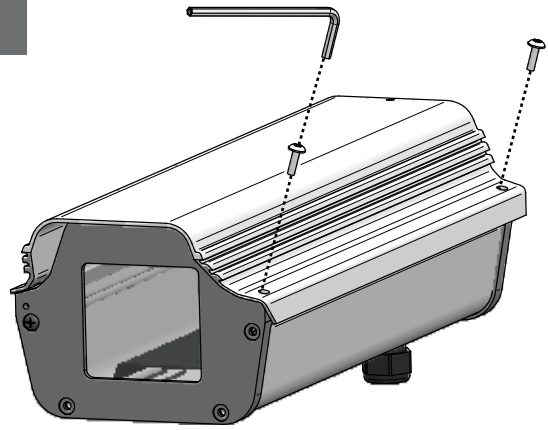
Adjust
Lens
Here



Adjust the focus and focal length until the desired field of view and focus is obtained.

- Ajuste el foco y la longitud focal hasta que el campo visual deseado y el foco se obtiene.
- Ajustez le foyer et la longueur focale jusqu'à ce que le champ visuel désiré et le foyer soit obtenu.
- Justieren Sie den Fokus und die fokale Länge, bis gewünscht von der Ansicht auffangen und Fokus erhalten wird.
- Ajuste o foco e o comprimento focal até que o campo de vista desejado e de foco esteja obtido.
- Registri il fuoco e la lunghezza focale fino ad ottenere il campo voluto di visibilità ed il fuoco.

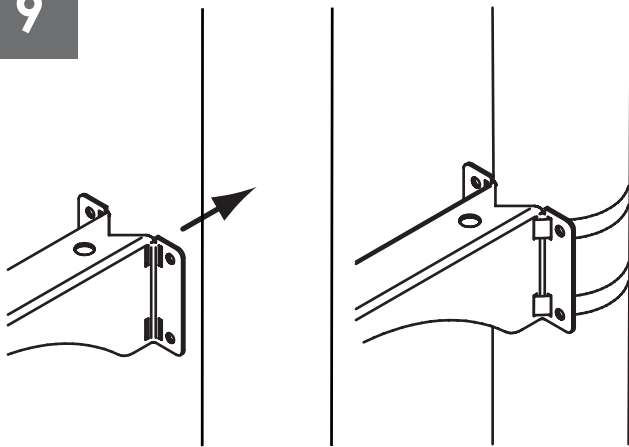
8



If desired, use the security screws in place of hex screws.

- Si está deseado, utilice los tornillos de la seguridad en lugar de los tornillos de la tuerca hexagonal.
- Si désiré, utilisez les vis de sécurité au lieu des vis de sertilage.
- Wenn Sie gewünscht werden, benutzen Sie die Sicherheit Schrauben anstatt der Hexagonschrauben.
- Se desejado, use os parafusos da segurança no lugar dos parafusos do hex.
- Se voluto, utilizzi le viti di sicurezza al posto delle viti del hex.

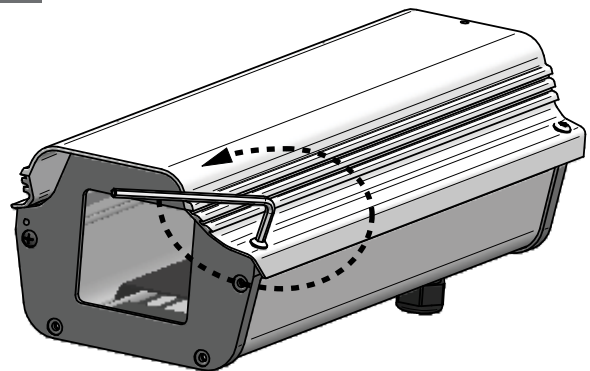
9



If mounting to pole, attach assembly using 3/4" mounting straps (not provided).

- Si monta al poste, una a asamblea usando las correas que montan del 3/4" (no proporcionadas).
- Si montant au poteau, attachez l'assemblée en utilisant les courroies de montage de 3/4" (non fournies).
- Bei der Befestigung zum Pfosten, bringen Sie Versammlung mit 3/4" den Befestigungsbügeln an (nicht bereitgestellt).
- Se montando ao pólo, una o conjunto usando as cintas de montagem de 3/4" (não fornecidas).
- Se montando al palo, fissi il complessivo usando le cinghie di montaggio di 3/4" (non fornite).

10



Close the top cover and tighten to the base with the hex screws.

- Cierre la cubierta superior y apriete a la base con los tornillos de la tuerca hexagonal.
- Fermez la couverture supérieure et serrez à la base avec les vis de sertilage.
- Schließen Sie die obere Abdeckung und ziehen Sie zur Unterseite mit den Hexagonschrauben fest.
- Feche a tampa superior e aperte-a à base com os parafusos do hex.
- Chiuda la copertura superiore e stringa alla base con le viti del hex.