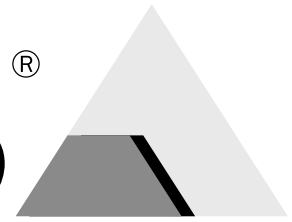


Videolarm™

for

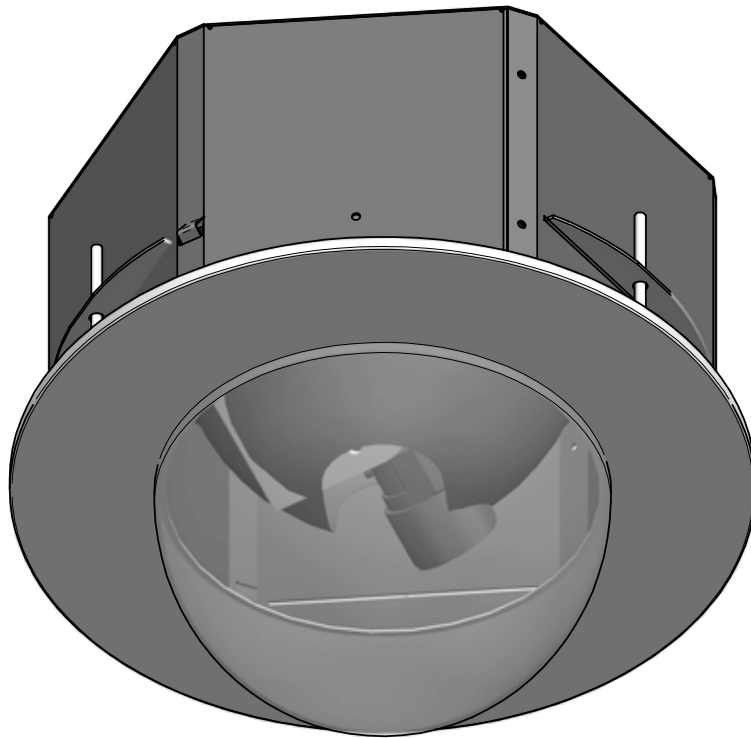
AXIS®
COMMUNICATIONS



PRODUCT INSTRUCTIONS

MODEL:

22870



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

81-IN6205R0

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

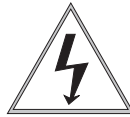
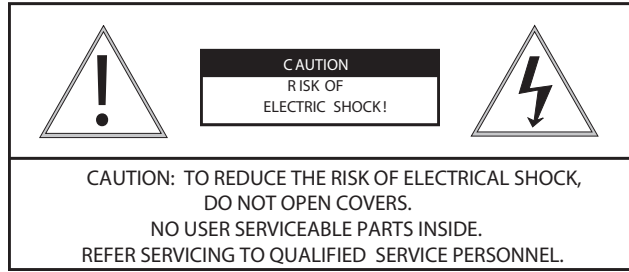
Axis, Incorporated warrants that its domes and housing sold here under shall be fit for the ordinary purpose for which said products are intended and shall be free from defects in material and workmanship for a period of three years from date of sale to buyer. Note that all electrical components will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

22870



English

Power: See Camera specifications
No Power options are provided with
this product.
Class 2 Power Supply Only
Tools Required: Phillips Head Screwdriver
Ceiling Support Wires(18-24 Gauge Wire)



Español

Energía: Vea las especificaciones de la
cámara fotográfica. No se proporciona
ningunas opciones de la energía este
producto.
Fuente De Alimentación De la Clase 2
Solamente
Herramientas Requeridas: Destornillador
Principal Phillips
Alambre De la Galga De la Ayuda
Wires(18-24 Del Techo)



Français

Puissance : Voir les caractéristiques
d'appareil-photo. Aucune option de
puissance n'est équipée de ce produit.
Alimentation D'Énergie De la Classe 2
Seulement.
Outils Requis : Tournevis Principal Phillips
Fil De Mesure De Soutien Wires
(18-24 De Plafond)



Deutsch

Energie: Sehen Sie Kameraspezifikationen.
Keine Energie Wahlen werden mit diesem
Produkt versehen.
Nur Kategorie 2 Spg.Versorgungsteil
Werkzeuge Erfordert:
Kreuzkopfhauptschraubenzieher
Decke Unterstützungswires
(18-24 Lehre Leitung)



Portuguese

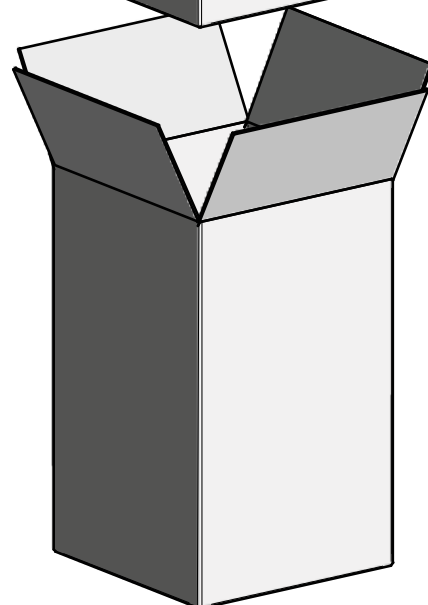
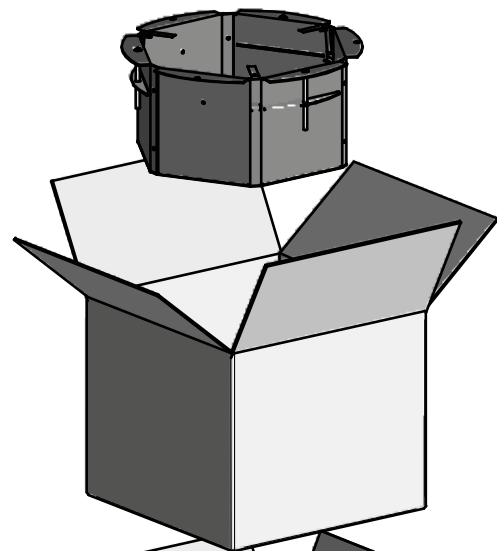
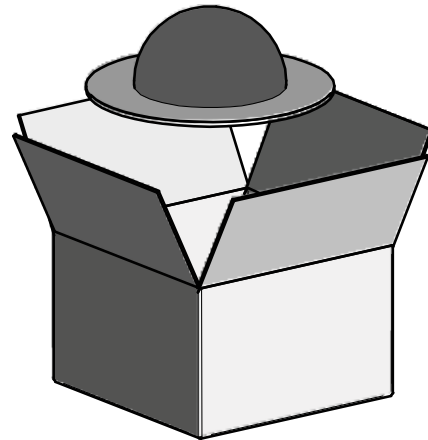
Poder: Veja especificações da câmera.
Nenhuma opção do poder é fornecida
com este produto.
Fonte De Alimentação Da Classe 2 Somente
Ferramentas Requeridas: Chave de fenda
Principal Phillips
Fio Do Calibre Da Sustentação
Wires(18-24 Do Teto)

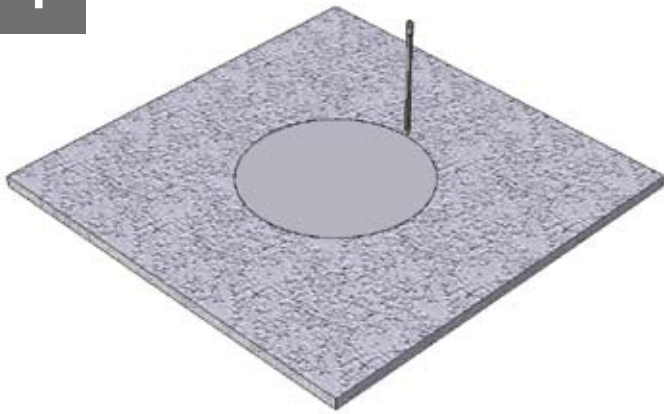


Italiano

Alimentazione: Veda le specifiche della
macchina fotografica. Nessun'opzione di
alimentazione è fornita di questo prodotto.
Gruppo di alimentazione Del Codice
categoria 2 Soltanto
Gli Attrezzi Hanno richiesto: Cacciavite
Capo "phillips"
Legare Del Calibro Di Sostegno
Wires(18-24 Del Soffitto)

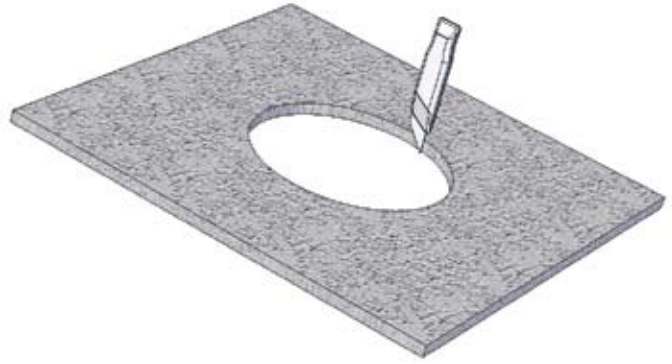
Content of Box



1

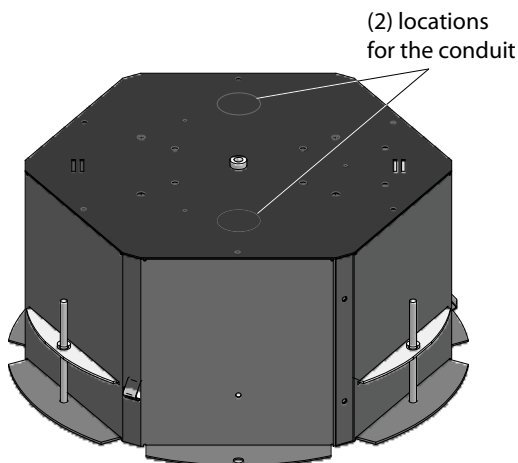
Using the provided template, mark the ceiling tile for the cutout.

- Con la plantilla proporcionada, cortar el azulejo del techo para el agujero.
- En utilisant le calibre fourni, marquez la tuile de plafond pour le coupe-circuit.
- Mit der zur Verfügung gestellten Schablone kennzeichnen Sie die Decke Fliese für den Ausschnitt.
- Usando o molde fornecido, marque a telha do teto para o entalhe.
- Usando la mascherina fornita, contrassegni le mattonelle del soffitto per il ritaglio.

2

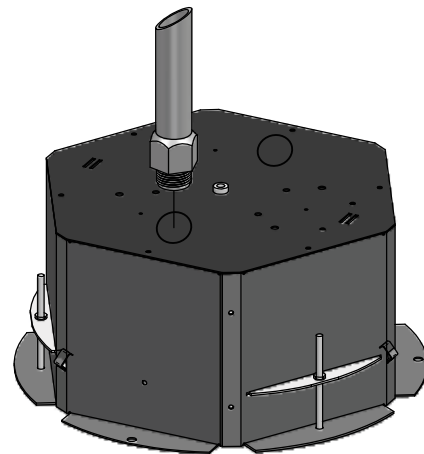
A box cutter or jigsaw can be used for cutting the circle.

- Un cortador o un rompecabezas de la caja se puede utilizar para cortar el círculo.
- Un coupeur ou une scie sauteuse de boîte peut être utilisé pour couper le cercle.
- Ein Kastenscherblock oder -tischlerbandsäge können für den Schnitt des Kreises benutzt werden.
- Um cortador ou um jigsaw da caixa podem ser usados cortando o círculo.
- Una taglierina o un jigsaw della scatola può essere utilizzato per il taglio del cerchio.

3

Remove the desired conduit knock-out from the top of the housing.

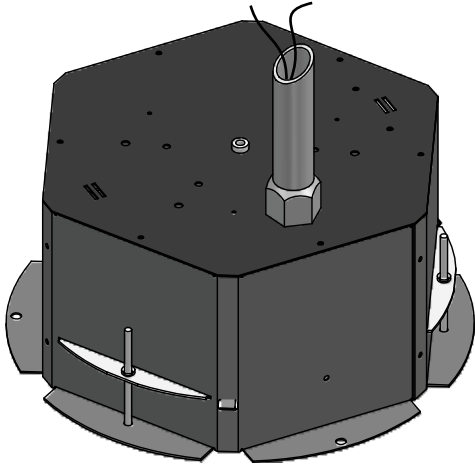
- Quite la maravilla deseada del conducto de la tapa de la cubierta.
- Enlevez l'éjecteur désiré de conduit du dessus du logement.
- Entfernen Sie den gewünschten Rohr Knock-out von der Oberseite des Gehäuses.
- Remova o knock-out desejado da canalização do alto da carcaça.
- Rimuova l'espulsore voluto del condotto dalla parte superiore dell'alloggiamento.

4

Fit the flex conduit or 'L' conduit into the desired hole.

- Quepa el conducto o el `L' conduit de la flexión en el agujero deseado.
- Adaptez le conduit ou le `L' conduit de câble dans le trou désiré.
- Passen Sie das Flexrohr oder das `L' conduit in die gewünschte Bohrung.
- Caiba a canalização do cabo flexível ou o `L' conduit no furo desejado.
- Misura il condotto della flessione o il `la L' conduit nel foro voluto.

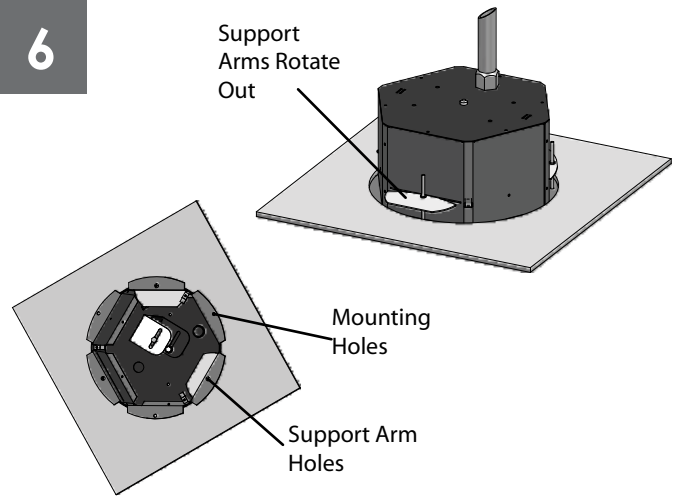
5



Run electrical cable into the housing through the conduit.

- Funcione el cable eléctrico en la cubierta a través del conducto.
- Courez le câble électrique dans le logement par le conduit.
- Lassen Sie elektrisches Kabel in das Gehäuse durch das Rohr laufen.
- Funcione o cabo elétrico na carcaça através da canalização.
- Faccia funzionare il cavo elettrico nell'alloggiamento tramite il condotto.

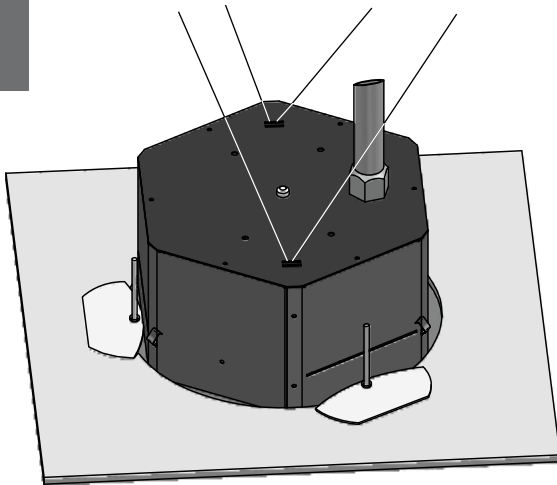
6



With the bottom flange pressed against the ceiling, rotate support arms to the outside. Tighten the support arm screws.

- Con el fondo el reborde presionó contra el techo, rota los brazos de ayuda al exterior. Apriete los tornillos del brazo de ayuda.
- Avec le fond la bride a serré contre le plafond, tourment des bras de soutien jusqu'à l'extérieur. Serrez les vis de soutien.
- Mit Unterseite betätigte sich der Flansch gegen die Decke, drehen Lagerarme zur Außenseite. Ziehen Sie die Lagerarmschrauben fest.
- Com fundo a flange pressionou de encontro ao teto, gira os braços de sustentação à parte externa. Aperte os parafusos do braço de sustentação.
- Con la parte inferiore la flangia ha premuto contro il soffitto, ruota l'armi di sostegno alla parte esterna. Stringa le viti del braccio di sostegno.

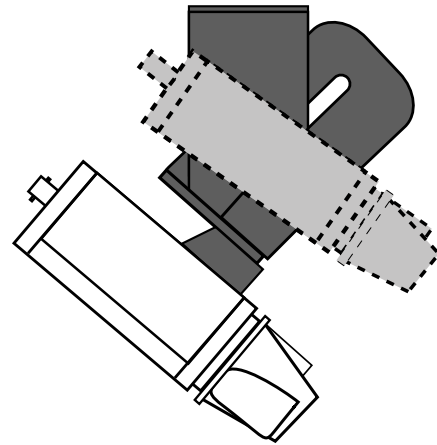
7



If required, secure housing by running bolts in the bottom flange and support wires from a solid structure.

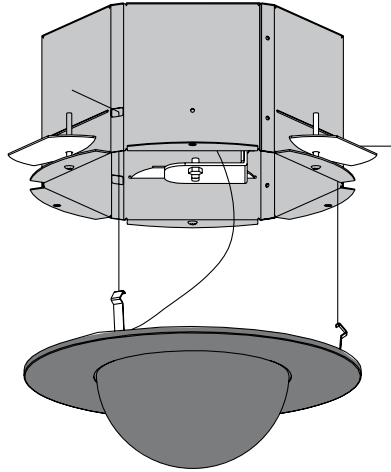
- Si está requerido, asegure los pernos del funcionamiento de la cubierta en el reborde inferior y apoye los alambres de una estructura sólida.
- S'il y a lieu, fixez les boulons de course de logement dans la bride inférieure et soutenez les fils d'une structure pleine.
- Wenn erforderlich sichern Sie Gehäusedurchlaufschaubolzen im unteren Flansch und stützen Sie Leitungen von einer festen Struktur.
- Se requerido, fixe os parafusos do funcionamento da carcaça na flange inferior e suporte fios de uma estrutura contínua.
- A richiesta, assicuri i bulloni di funzionamento dell'alloggiamento nella flangia inferiore e sostenga i legare da una struttura solida.

8



The camera may be mounted on either side of the tilted part of the camera bracket.

- La cámara fotográfica se puede montar de cualquier lado de la pieza inclinada del soporte de la cámara fotográfica.
- L'appareil-photo peut être monté de chaque côté de la pièce inclinée de la parenthèse d'appareil-photo.
- Die Kamera kann vom gekippten Teil des Kamerahaltewinkels auf beiden Seiten angebracht werden.
- A câmera pode ser montada em um ou outro lado da peça inclinada do suporte da câmera.
- La macchina fotografica può essere montata da qualsiasi lato della parte inclinata della staffa della macchina fotografica.

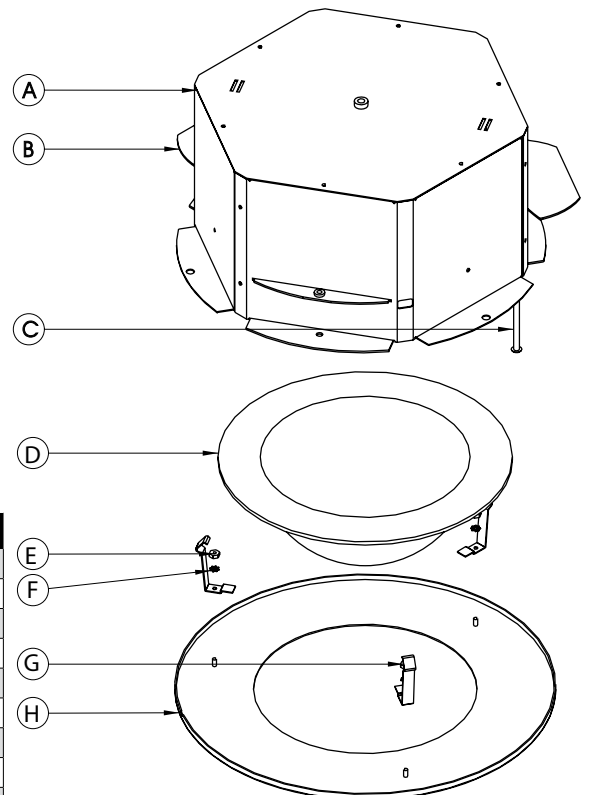


Reattach the trim ring/ dome assembly by pressing in and sliding (3) springs in the housing.

- Reate el montaje de la bóveda del anillo del ajuste clavando y resbalando (3) los resortes en la cubierta.
- Rattachez le dôme d'anneau d'équilibre en enfonçant et diapositive (3) des ressorts dans le logement.
- Befestigen Sie die Ordnung Ringhaube wieder, indem Sie (3) Federn im Gehäuse eindrücken und schieben.
- Reate o conjunto da abóbada do anel da guarnição pressionando dentro e deslizando (3) as molas na carcaça.
- Riattacci il complessivo della cupola dell'anello della cornice introducendo e diapositiva (3) le molle nell'alloggiamento.

Replacement Parts List

22870



Description	Part Number
A 21898 Top housing	RPMR7010
B 21898 support arms	RPMR7020
C 10-24 x 2.0" SS pan head screw	90-BTSR23
D 7" Tinted capsule, 21898	25740
E 6-32 Hex nut SS	91-NTHH04
F #6 Star washer	92-WSTH01
G 21898 Spring clip	30-VL1222
H 21898 White trim ring	RPMR7050
NS 21898/AX Axis Quick Release	2685
NS 21898/AX Axis Camera Base	2534