

SDP12C and SDP16C

12" and 16" SuperDome™ Camera Enclosure

SDP12C.....12" Outdoor / Indoor dome housing with pendant mount, clear dome, (1) fixed camera bracket

SDP12T..... 12" Outdoor / Indoor dome housing with pendant mount, tinted dome, (1) fixed camera bracket

SDP12CHB..... 12" Outdoor dome housing with pendant mount, clear dome, 24Vac input, heater / blower / thermostat, (1) fixed camera bracket

SDP16C..... 16" Outdoor / Indoor dome housing with pendant mount, clear dome, (1) fixed camera bracket

SDP16T..... 16" Outdoor / Indoor dome housing with pendant mount, tinted dome, (1) fixed camera bracket

SDP16CHB..... 16" Outdoor dome housing with pendant mount, clear dome, 24Vac input, heater / blower / thermostat, (1) fixed camera bracket

Substitute "C" (Clear dome) for "T" (Tinted dome) version



IMPORTANT SAFEGUARDS

- 1 Read these instructions.
- 2 Keep these instructions.
- 3 Heed all warnings
- 4 Follow all instructions.
- 5 Do not use this apparatus near water.
- 6 Clean only with damp cloth.
- 7 Do not block any of the ventilation openings. Install in accordance with the manufacturers instructions.
- 8 Cable Runs- All cable runs must be within permissible distance.
- 9 Mounting - This unit must be properly and securely mounted to a supporting structure capable of sustaining the weight of the unit.

Accordingly:

- a. This installation should be made by a qualified service person and should conform to all local codes.
 - b. 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.
- 10 Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
 - 11 Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
 - 12 Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
 - 13 Only use attachment/ accessories specified by the manufacturer.
 - 14 Use only with a cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/ apparatus combination to avoid injury from tip-over.
 - 15 Unplug this apparatus during lightning storms or when unused for long periods of time.
 - 16 Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled of objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

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.

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:

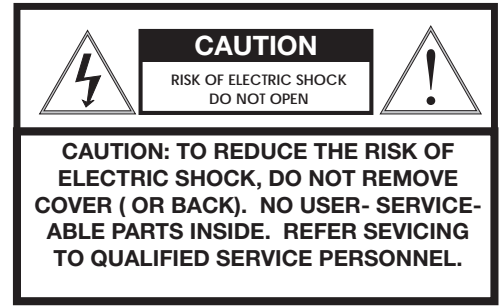
- 1 **The shipping carton and packaging material. They are the safest material in which to make future shipments of the equipment.**
- 2 **These Installation and Operating Instructions.**

SERVICE

If technical support or service is needed, contact us at the following number:

TECHNICAL SUPPORT
AVAILABLE 24 HOURS
1 - 800 - 554 - 1124

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 to persons.

Este símbolo se piensa para alertar al usuario a la presencia del “voltaje peligroso no-aislado” dentro del recinto de los productos que puede ser un riesgo de choque eléctrico.

Ce symbole est prévu pour alerter l'utilisateur à la présence “de la tension dangereuse” non-isolée dans la clôture de produits qui peut être un risque de choc électrique.

Dieses Symbol soll den Benutzer zum Vorhandensein der nicht-Isolier “Gefährdungsspannung” innerhalb der Produkteinschließung alarmieren die eine Gefahr des elektrischen Schlages sein kann.

Este símbolo é pretendido alertar o usuário à presença “di tensão perigosa non-isolada” dentro do cerco dos produtos que pode ser um risco de choque elétrico.

Questo simbolo è inteso per avvertire l'utente alla presenza “di tensione pericolosa” non-isolata all'interno della recinzione dei prodotti che può essere un rischio di scossa elettrica.



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

Este símbolo del punto del exclamation se piensa para alertar al usuario a la presencia de instrucciones importantes en la literatura que acompaña la aplicación.

Ce symbole de point d'exclamation est prévu pour alerter l'utilisateur à la présence des instructions importantes dans la littérature accompagnant l'appareil.

Dieses Ausruf Punktsymbol soll den Benutzer zum Vorhandensein de wichtigen Anweisungen in der Literatur alarmieren, die das Gerät begleitet.

Este símbolo do ponto do exclamation é pretendido alertar o usuário à presença de instruções importantes na literatura que acompanha o dispositivo.

Questo simbolo del punto del exclamation è inteso per avvertire l'utente alla presenza delle istruzioni importanti nella letteratura che accompagna l'apparecchio.

**MADE IN
USA**
BUY AMERICA COMPLIANT • COUNTRY OF ORIGIN U.S.A.

Product Warranty Registration

Register Your Products Online

www.moogS3.com/technical-support/product-registration

Moog values your patronage. We are solely committed to providing you with the highest quality products and superior customer service. With 3-Year and 5-Year warranties (depending on the product purchased) we stand behind every product we sell.

See full warranty details at www.moogS3.com/technical-support/warranty-plan/

Register your products today to receive the following benefits:

- Simple and Trouble-Free RMA process
- Product / software updates
- Special promotions
- Eliminate the need to archive purchase documents such as receipts, purchase orders, etc.

Limited Warranty for Moog Products

Moog - Decatur Operations, subsequently referred to as "Manufacturer," warrants these products to be free from defects in material or workmanship as follows:

PRODUCT CATEGORY	PARTS \ LABOR
All Enclosures and Electronics	Five (5) Years
Accessory Brackets	Five (5) Years
Controllers	Three (3) Years
Power Supplies / IR Illuminators	Three (3) Years
Poles / PolEvators™ / CamEvator	Three (3) Years
Warrior Series™ / Q-View™	Three (3) Years
SView Series™	Three (3) Years 6 months if used in auto scan / tour operation
DeputyDome™, NiteTrac™, Igloo Dome, PurgeDome™	Three (3) Years 6 months if used in auto scan / tour operation
EXO Series™ Dome and Fixed Camera Systems*	Three (3) Years 6 months if used in auto scan / tour operation
EXO Series™ GeminEye Visible and Thermal Camera Systems	One (1) Year

During the labor warranty period, to repair the Product, Purchaser will either return the defective product, freight prepaid, or deliver it to Manufacturer at Moog Decatur Operations, 2525 Park Central Boulevard, Decatur, Georgia, 30035. The Product to be repaired is to be returned in either its original carton or a similar package affording an equal degree of protection with a RMA # (Return Materials Authorization number) displayed on the outer box or packing slip. To obtain a RMA# you must contact our Technical Support Team at 800.554.1124, extension 101. Manufacturer will return the repaired product freight prepaid to Purchaser. Manufacturer is not obligated to provide Purchaser with a substitute unit during the warranty period or at any time. After the applicable warranty period, Purchaser must pay all labor and/or parts charges. The limited warranty stated in these product instructions is subject to all of the following terms and conditions.

TERMS AND CONDITIONS

1. NOTIFICATION OF CLAIMS: WARRANTY SERVICE: If Purchaser believes that the Product is defective in material or workmanship, then written notice with an explanation of the claim shall be given promptly by Purchaser to Manufacturer. All claims for warranty service must be made within the warranty period. If after investigation, Manufacturer determines the reported problem was not covered by the warranty, Purchaser shall pay Manufacturer for the cost of investigating the problem at its then prevailing per incident billable rate. No repair or replacement of any Product or part thereof shall extend the warranty period of the entire Product. The specific warranty on the repaired part only shall be in effect for a period of ninety (90) days following the repair or replacement of that part or the remaining period of the Product parts warranty, whichever is greater.

2. EXCLUSIVE REMEDY: ACCEPTANCE: Purchaser's exclusive remedy and Manufacturer's sole obligation is to supply (or pay for) all labor necessary to repair any Product found to be defective within the warranty period and to supply, at no extra charge, new or rebuilt replacements for defective parts.

3. EXCEPTIONS TO LIMITED WARRANTY: Manufacturer shall have no liability or obligation to Purchaser with respect to any Product requiring service during the warranty period which is subjected to any of the following: abuse, improper use, negligence, accident, or acts of God (i.e., hurricanes, earthquakes), modification, failure of the end-user to follow the directions outlined in the product instructions, failure of the end-user to follow the maintenance procedures recommended by the International Security Industry Organization, written in product instructions, or recommended in the service manual for the Product. Furthermore, Manufacturer shall have no liability where a schedule is specified for regular replacement or maintenance or cleaning of certain parts (based on usage) and the end-user has failed to follow such schedule; attempted repair by non-qualified personnel; operation of the Product outside of the published environmental and electrical parameters, or if such Product's original identification (trademark, serial number) markings have been defaced, altered, or removed. Manufacturer excludes from warranty coverage Products sold AS IS and/or WITH ALL FAULTS and excludes used Products which have not been sold by Manufacturer to the Purchaser. All software and accompanying documentation furnished with, or as part of the Product is furnished "AS IS" (i.e., without any warranty of any kind), except where expressly provided otherwise in any documentation or license agreement furnished with the Product. ANY COST ASSOCIATED WITH REMOVAL OF DEFECTIVE PRODUCT AND INSTALLATION OF REPLACEMENT PRODUCT IS NOT INCLUDED IN THIS WARRANTY.

4. PROOF OF PURCHASE: The Purchaser's dated bill of sale must be retained as evidence of the date of purchase and to establish warranty eligibility.

DISCLAIMER OF WARRANTY

EXCEPT FOR THE FOREGOING WARRANTIES, MANUFACTURER HEREBY DISCLAIMS AND EXCLUDES ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO ANY AND/OR ALL IMPLIED WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND/OR ANY WARRANTY WITH REGARD TO ANY CLAIM OF INFRINGEMENT THAT MAY BE PROVIDED IN SECTION 2-312(3) OF THE UNIFORM COMMERCIAL CODE AND/OR IN ANY OTHER COMPARABLE STATE STATUTE. MANUFACTURER HEREBY DISCLAIMS ANY REPRESENTATIONS OR WARRANTY THAT THE PRODUCT IS COMPATIBLE WITH ANY COMBINATION OF NON-MANUFACTURER PRODUCTS OR NON-MANUFACTURER RECOMMENDED PRODUCTS PURCHASER MAY CHOOSE TO CONNECT TO THE PRODUCT.

LIMITATION OF LIABILITY

THE LIABILITY OF Manufacturer, IF ANY, AND PURCHASER'S SOLE AND EXCLUSIVE REMEDY FOR DAMAGES FOR ANY CLAIM OF ANY KIND WHATSOEVER, REGARDLESS OF THE LEGAL THEORY AND WHETHER ARISING IN TORT OR CONTRACT, SHALL NOT BE GREATER THAN THE ACTUAL PURCHASE PRICE OF THE PRODUCT WITH RESPECT TO WHICH SUCH CLAIM IS MADE. IN NO EVENT SHALL MANUFACTURER BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OF ANY KIND INCLUDING, BUT NOT LIMITED TO, COMPENSATION, REPLACEMENT LABOR COSTS, REIMBURSEMENT, OR DAMAGES ON ACCOUNT OF THE LOSS OF PRESENT OR PROSPECTIVE PROFITS OR FOR ANY OTHER REASON WHATSOEVER.



Electrical Specifications

Power 24VAC
Class 2 Only



English

24 VAC
3.33Amps
Total Power: 52 Watts
Accessories: Heater: 50 Watts/Blower: 2 Watts
Camera Power: Not Supplied
Tools Required: Housing Security Tool (provided)
Molex Crimper 11-01-0197 (18-24 gauge wire)



Español

24 VAC
3.33 amperios
Energía Total: 52 vatios
Accesorios: Calentador: 50 Watts/Blower: 2 watio
Energía De la Cámara fotográfica: Not Supplied
Las Herramientas Requirieron: Housing Security Tool (provided)
Molex Crimper 11-01-0197 (18-24 gauge wire)



Français

24 VCA
3.33 ampères
Puissance Totale : 52 watts
Accessoires : Réchauffeur : 50 Watts/Blower : 2 watts
Puissance D'Appareil-photo : Not Supplied
Les Outils besoin : Housing Security Tool (provided)
Molex Crimper 11-01-0197 (18-24 gauge wire)



Deutsch

24 VAC
3.33 Ampere
Gesamtenergie: 52 Watt
Zusatzgeräte: Heizung: 50 Watt/Blower: 2 Watt
Kamera-Energie: Not Supplied
Werkzeuge Erforderten: Housing Security Tool (provided)
Molex Crimper 11-01-0197 (18-24 gauge wire)



Portuguese

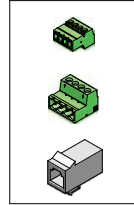
24 VAC
3.33 ampères
Poder Total: 52 watts
Acessórios: Calefator: 50 Watts/Blower: 2 watt
Poder Da Câmera: Not Supplied
As Ferramentas Requereram: Housing Security Tool (provided)
Molex Crimper 11-01-0197 (18-24 gauge wire)



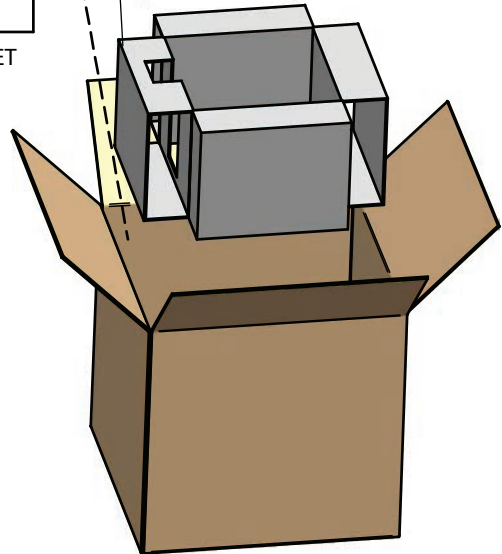
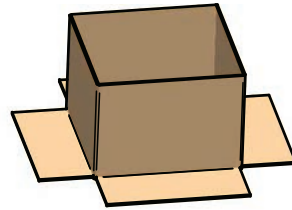
Italiano

24 VAC
3.33 ampère
Alimentazione Totale: 52 watt
Accessori: Riscaldatore: 50 Watts/Blower: 2 watt
Alimentazione Della Macchina fotografica: Not Supplied
Attrezzi Richiesti: Housing Security Tool (provided)
Molex Crimper 11-01-0197 (18-24 gauge wire)

Contents of Box



PACKET



WM20G (SOLD SEPARATELY)

1



Securely mount bracket to wall. Pull wiring through bracket and position grommet as shown.

- Con seguridad soporte del montaje a emparedar. Tire del cableado a través del soporte y del ojal de la posición según lo demostrado.
- Solidement parenthèse de bâti à murer. Tirez le câblage par la parenthèse et le canon isolant de position comme montré.
- Sicher Einfassung Haltewinkel wall. Ziehen Sie Verdrahtung durch Haltewinkel und Position Gummimuffe, wie gezeigt.
- Firmemente suporte da montagem a wall. Puxe a fiação através do suporte e do ilhó da posição como mostrado.
- Saldamente staffa del supporto da wall. Tiri i collegamenti tramite la staffa ed il gommino di protezione di posizione come indicato.

2



Wrap Teflon™ tape around the pipe threads to ensure a tight seal.

- La cinta del Teflon del abrigo alrededor de la pipa rosca para asegurar un sello apretado.
- La bande de teflon d'enveloppe autour de la pipe fileté pour assurer un joint serré.
- Verpackung Teflonklebeband um das Rohr verlegt, um eine feste Dichtung sicherzustellen.
- A fita adesiva do Teflon do envoltório em torno da tubulação enfia para assegurar um selo apertado.
- Il nastro del Teflon dell'involucro intorno al tubo filetta per accertare una guarnizione stretta.

3



Screw the coupling tightly onto the pipe threads by inserting a screwdriver through slots in coupling to ease in final tightening.

- Atornillar el acoplamiento firmemente en las roscas de las tuberías mediante la inserción de un destornillador a través de las ranuras de acoplamiento para facilitar el apriete final.
- Vissez le couplage serré sur le filetage de tuyaux en insérant un tournevis dans les fentes de couplage à l'aise dans le serrage final.
- Schrauben Sie die Kupplung fest auf die Rohrgewinde durch Einführen eines Schraubendrehers durch die Schlitzte in der Kopplung in dem endgültigen Anziehen zu erleichtern.
- Parafuse o acoplamento bem para as roscas pela inserção de uma chave de fenda através das ranhuras para facilitar o acoplamento no aperto final.
- Avvitare l'attacco saldamente sulle filettature inserendo un cacciavite nelle fessure di accoppiamento ad allentarsi nel serraggio finale.

4



Screw the (2) bolts into the coupling.

- Atornille (2) los pernos en el acoplador.
- Vissez (2) les boulons dans l'accouplement.
- Schrauben Sie die (2) Schraubbolzen in die Koppelung.
- Parafuse (2) os parafusos no acoplamento.
- Avviti (2) i bulloni nell'accoppiamento.

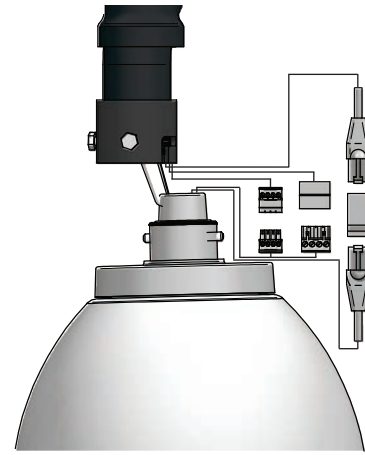
5



Loop the lanyard over the set screw to temporarily hold housing.

- Coloque el acollador sobre el tornillo de presión para celebrar temporalmente la cubierta.
- Faites une boucle la lanière au-dessus de la vis de réglage pour tenir temporairement le logement.
- Schlingen Sie die Abzuglinie über der Klemmschraube, um Gehäuse vorübergehend zu halten.
- Dê laços no colhedor sobre o parafuso de fixação para prender temporariamente a carcaça.
- Colleghi la cordicella in circuito sopra la vite di arresto temporaneamente per tenere l'alloggiamento.

6



Make the appropriate wiring connections from the dome to the pendant.

- Hacer las conexiones de cableado de la cúpula de la pendiente.
- Faites le câblage de la coupole de la suspension.
- Nehmen Sie die entsprechenden Kabel-Verbindungen von der Kuppel auf den Anhänger.
- Faça as conexões de cabos da cúpula para o pingente.
- Apportare le opportune connessioni cablaggio dalla cupola a ciendolo.

7



Undo the lanyard, pull housing up and twist secure with the locking bolt and washers.

- Deshaga el acollador, tire de contener para arriba y tuerza seguro con el perno y las arandelas de fijación.
- Défaites la lanière, tirez loger vers le haut et tordez bloqué avec le boulon et les rondelles de fermeture.
- Annullieren Sie die Abzuglinie, ziehen Sie oben unterbringen und verdrehen Sie sicheres mit dem verriegelnschraubbolzen und den Unterlegscheiben.
- Undo o colhedor, puxe abrigar acima e torça seguro com o parafuso e as arruelas travando.
- Undo la cordicella, tiri l'alloggio in su e torca sicuro con il bullone e le rondelle di bloccaggio.

8



Slide the grommet down over the coupling to prevent water from entering and complete the assembly.

- Resbale el ojal abajo sobre el acoplador para evitar que el agua entre y para terminar a la asamblea.
- Glissez le canon isolant vers le bas au-dessus de l'accouplement pour empêcher l'eau d'entrer et pour accomplir l'assemblée.
- Schieben Sie die Gummimuffe unten über der Koppelung, um zu verhindern, daß Wasser und die Versammlung durchzuführen hereinkommt.
- Deslize o ilhó para baixo sobre o acoplamento para impedir que a água entre e para terminar o conjunto.
- Faccia scorrere il gommino di protezione giù sopra l'accoppiamento per impedire l'acqua entrare e per completare il complessivo.

Wiring Color Code Power and Control Inputs (Outside of housing)

POWER		
1	Camera Power (24 VAC)	Red
2	Camera Power (24 VAC)	Orange
3	Accessory Power (24 VAC) (52 watts)	Yellow
4	Accessory Power (24 VAC) (52 watts)	reen

CONTROL		
1	RS-485RXA	Blue
2	RS-485RXB	Violet
3	RS-485TXA	Gray
4	RS-485TXB	White

Power and Control Outputs (Inside of housing)

POWER AND CONTROL LEADS		
1	Camera Power (24 VAC)	Red
2	Camera Power (24 VAC)	Orange
3	RS-485RXA	Blue
4	RS-485RXB	Violet
5	RS-485TXA	Gray
6	RS-485TXB	White

The unit is setup with (2) individual power inputs.

- Accessory Power (yellow and green wire)
- Camera Power (red and orange)

If you wish to provide a single power transformer it is recommended that:

- Be certain that you know the total power consumption of the housing Heater (25 watts) + Blower (1 watt) + power supply (not supplied)
- Check the supplied wiring chart to be sure that you have the proper gauge wire for the distance that you intend to run your power wires.

24k VAC Wiring Distances

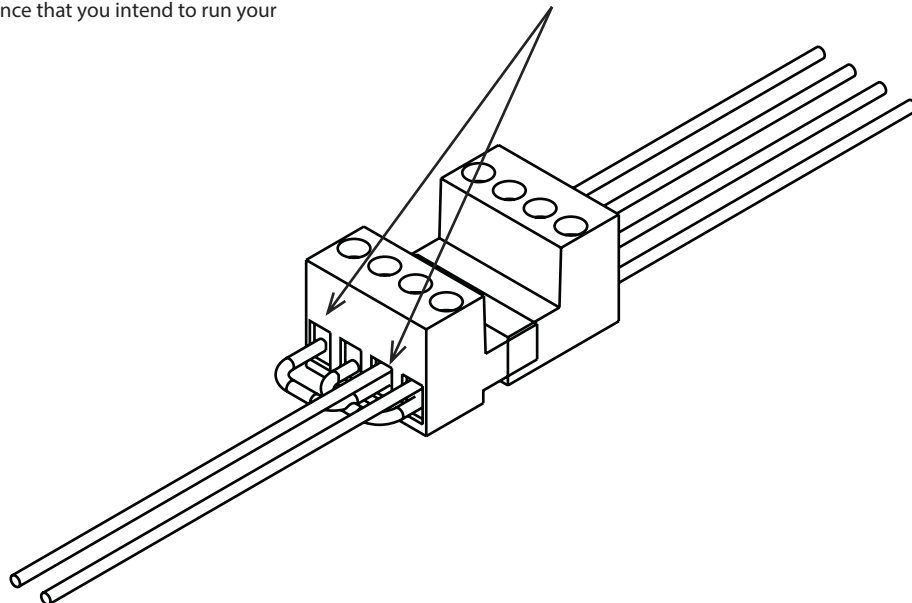
The following are the recommended maximum distances for 24 VAC with a 10% voltage drop (10% is generally the maximum allowable voltage drop for AC powered devices).

Total vA consumed	Wire Gauge						
	22	20	18	16	14	12	10
5.5	250	400	600	960	-	-	-
10	120	180	300	480	800	1300	-
20	89	141	225	358	571	905	1440
30	65	90	130	225	350	525	830
40	44	70	112	179	285	452	720
50	35	56	90	143	228	362	576
60	29	47	75	119	190	301	480
70	25	40	64	102	163	258	411
80	31	34	55	85	140	215	340
90	19	31	50	79	126	201	320
100	17	28	45	71	114	181	288
110	16	25	41	65	103	164	261
120	14	23	37	59	95	150	240
130	13	21	34	55	87	139	221
140	12	20	32	51	81	129	205
150	11	18	30	47	76	120	192
160	11	17	28	44	71	113	180
170	10	16	26	42	67	106	169
180	9	15	25	39	63	100	160
190	9	14	23	37	60	95	151
200	8	14	22	35	57	90	144

Maximum distance from transformer to load

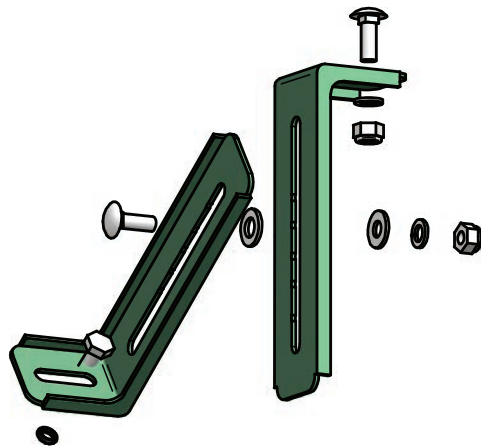
- Bring power to the 3 and 4 position of the power connector (yellow and green wire)
- Two jumpers are provided in the housing packet. Jumper from the 1st position to the 3rd position and from the 2nd position to the 4th position of the terminal block. Be careful not to short between the yellow and green wires.

Add 2 jumpers for single power input



10

Housing Side

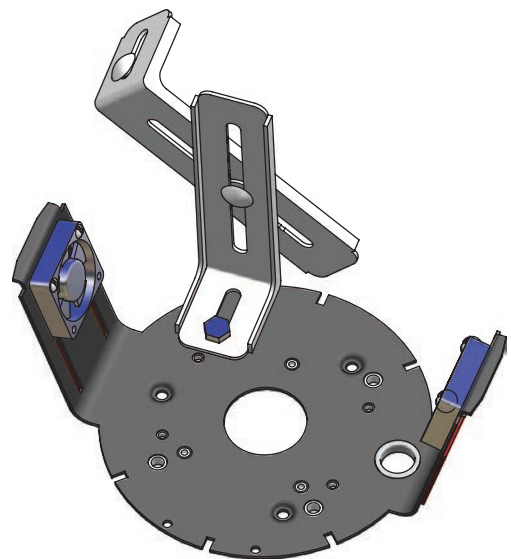


Camera Side

Assemble fixed camera bracket.

- Monte el soporte fijo de la cámara fotográfica.
- Assemblez la parenthèse fixe d'appareil-photo.
- Bauen Sie örtlich festgelegten Kamerahaltewinkel zusammen.
- Monte suporte fixo da câmera.
- Monti la staffa fissa della macchina fotografica.

11



Attach fixed bracket to one of the (2) square holes.

- Una el soporte fijo a una (2) de las perforaciones rectangulares.
- Attachez la parenthèse fixe à un (2) des trous carrés.
- Bringen Sie örtlich festgelegten Haltewinkel bis eine der (2) quadratischen Bohrungen an.
- Una suporte fixo a um (2) dos furos quadrados.
- Fissi la staffa fissa ad uno (2) dei fori quadrati.

12



Complete wiring connection. Position camera to desired view angle.

- Termine la conexión del cableado. Coloque la cámara fotográfica al ángulo deseado de la visión.
- Accomplissez le raccordement de câblage. Placez l'appareil-photo à l'angle désiré de vue.
- Führen Sie Verdrahtung Anschluß durch. Bringen Sie Kamera zu gewünschtem Ansichtswinkel in Position.
- Termine a conexão da fiação. Posicione a câmera ao ângulo desejado da vista.
- Completi il collegamento dei collegamenti. Posizioni la macchina fotografica sull'angolo voluto di vista.

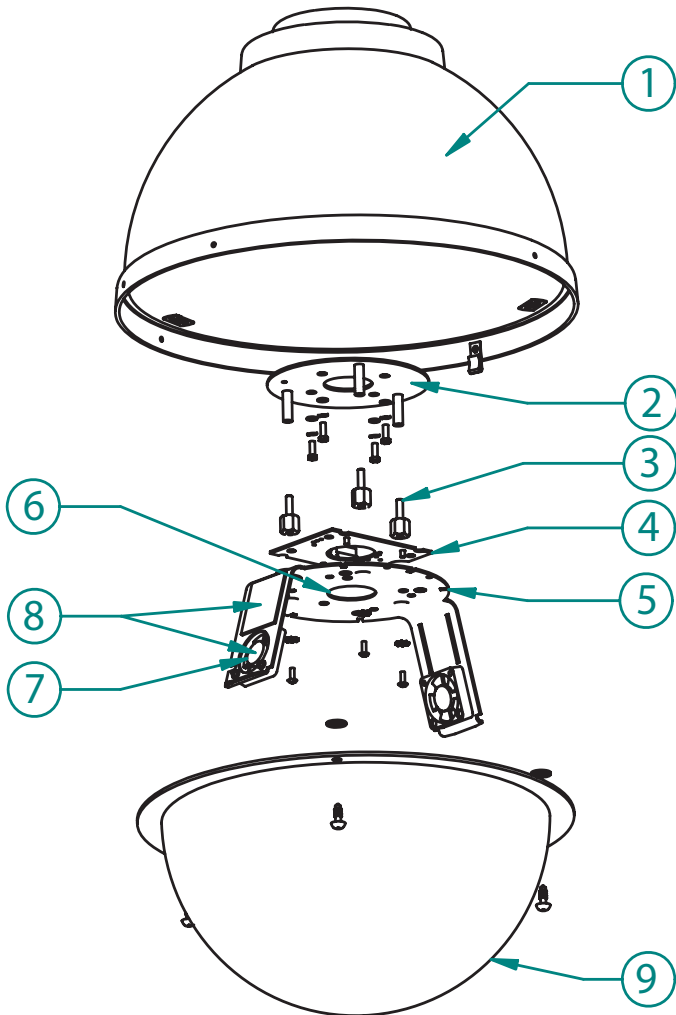
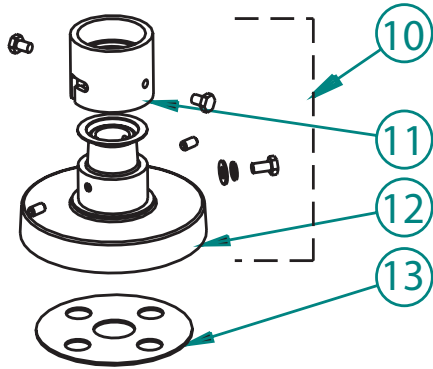
13



Using security tool, attach dome to housing. Wipe surface if needed, with damp cotton cloth.

- Usando la herramienta de seguridad, fije cúpula a la vivienda. Limpie la superficie si es necesario, con un paño de algodón húmedo.
- En utilisant l'outil de sécurité, attachez dôme au logement. Essuyez la surface si nécessaire, avec un chiffon de coton humide.
- Mit Sicherheits-Tool, befestigen Dome Gehäuse. Wischen Sie die Oberfläche, wenn nötig, mit einem feuchten Baumwolltuch.
- Usando a ferramenta de segurança, anexar cúpula para habitação. Limpe a superfície, se necessário, com um pano de algodão úmido.
- Con strumento di sicurezza, collegare cupola alla casa. Pulire la superficie, se necessario, con un panno di cotone umido.

Replacement Parts List



Part Number	Description
1	SDH012 HOUSING TOP FOR 12" HOUSING
	SDH016 HOUSING TOP FOR 16" HOUSING
2	RPF040 UPPER BRACKET ASSEMBLY
3	RP46PKH3063 SPACER KIT
4	RPF050 PCB BOARD
5	RPF060 CAMERA BRACKET
6	RPF072 25 WATT, 24 VAC HEATER
7	RPF080 BLOWER
8	CWKFD2 24VAC COLD WEATHER KIT FOR OUTDOOR HOUSING
9	RCSD12 CLEAR REPLACEMENT CAP FOR POD/ SDW/MP 123
	RCSD12T TINTED REPLACEMENT CAPSULE FOR SDW/MP 12
	RCSD16 CLEAR REPLACEMENT CAPSULE SDW16/MP 163
	RCSD16T TINTED REPLACEMENT CAPSULE SDW16/MP 163
10	SD0160 SDP PENDANT MOUNT KIT
11	SD0170 SDP Q/C PIPE COUPLING
12	SD0180 SDP HOUSING COUPLING
13	SD0190 SDP HOUSING GASKET