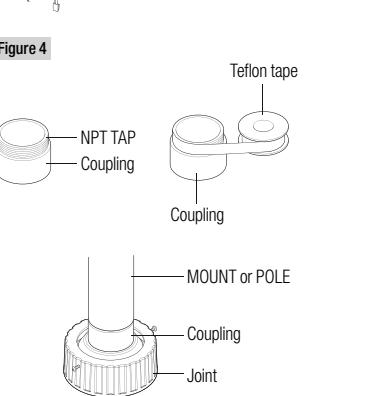
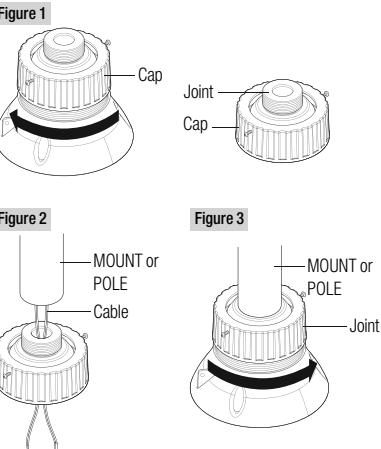


WISENET Quick Guide

SBP-300HF/SBP-301HF/SBP-302HF/SBP-303HF



PT01-004143D

한국어

1. Cap을 화살표 방향으로 회전시켜 Cap과 Joint를 분리하세요. (Figure 1)

2. Mount 또는 Pole 외부로 노출된 Cable을 Joint로 통과시키세요. (Figure 2)

3. Joint를 화살표 방향으로 회전하여 두 부재를 체결하세요. (Figure 3) 단, PELCO社 제품과 같이 NPT TAP Mount에 체결하는 경우, 액세서리로 제공된 Coupling에 Teflon tape를 감아 Coupling을 체결한 후 Joint 부품을 체결하여 조립하세요. (Figure 4)

4. Mount 또는 Pole 통해서 외부의 습기나 더러움으로 유입될 수 있는 장소에 본체를 설치할 경우 액세서리로 포함된 BUSH를 사용하여 외부 습기의 유입을 차단하세요. (Figure 5)

- BUSH에 그리스를 적당량 도포한 후 케이블이 체결되지 않는 흠에는 PIN을 사용하여 흠을 막으세요. (Figure 6)

- BUSH를 그림처럼 하우징 내측 상단 Optical Cable에 체결하세요. 이때, POWER CABLE은 전체적으로 놓려주어 BUSH가 단면으로 “하우징”에 정확히 체결하도록 하세요. (Figure 7)

5. Optical Cable에 SFP Module을 체결하세요. (Figure 8)

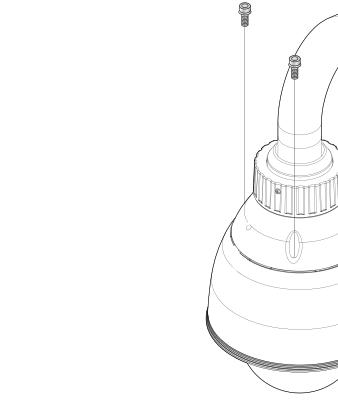
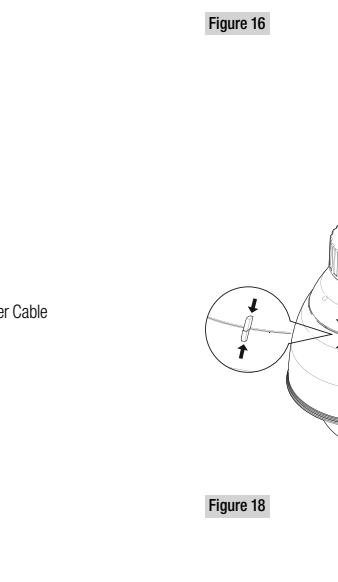
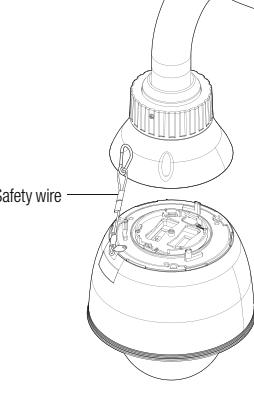
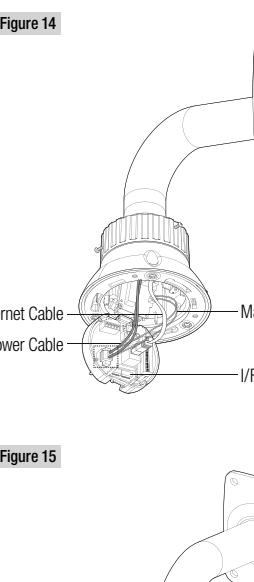
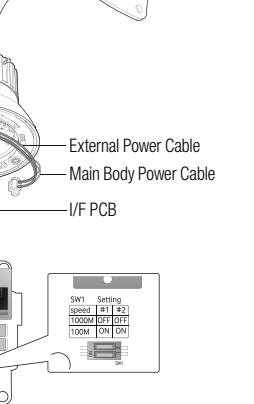
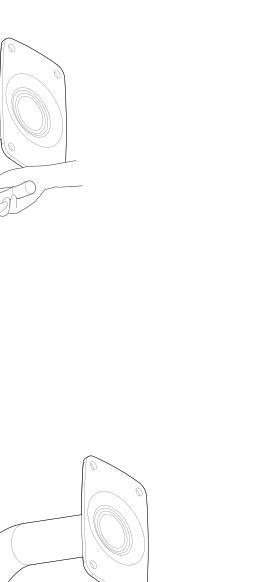
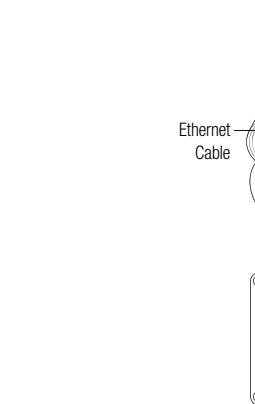
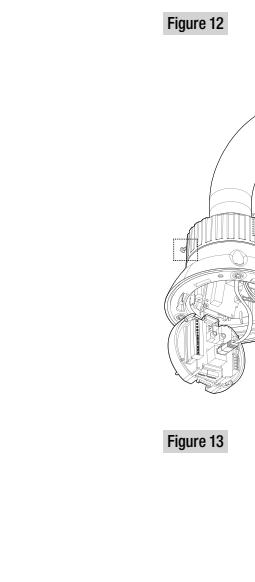
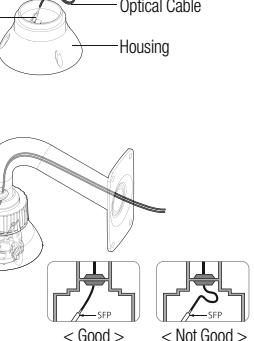
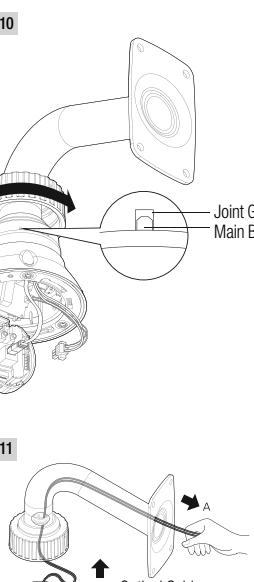
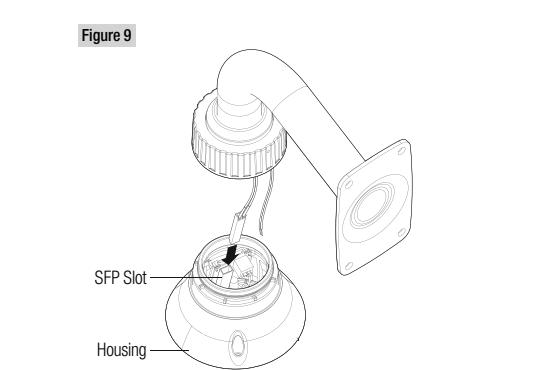
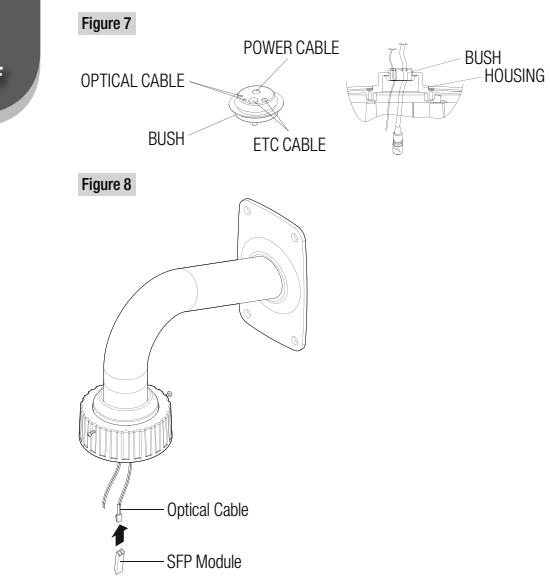
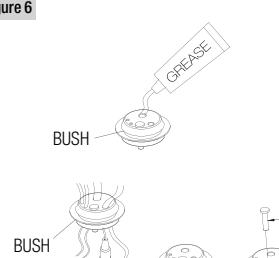
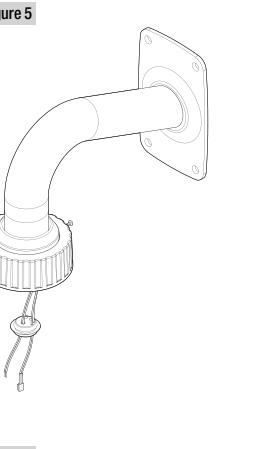
6. 본체의 SFP SLOT에 체결하세요. (Figure 9)

7. 본체 RIBS와 Joint 출 형상의 방향을 맞추어서 두 부재를 결합 후 화살표 방향으로 Cap을 회전시켜서 두 부재를 체결하세요. (Figure 10)

8. 단, 두 부재 체결 시 Optical Cable이 내부에서 점지되거나 차단되는 것을 방지하도록 CAP의 양쪽에 있는 나사를 회전시키세요. (Figure 11)

9. CAPO의 반대방향으로 풀리는 것을 방지하도록 CAP의 양쪽에 있는 나사를 회전시키세요. (Figure 12)

10. (SBP-300HF) Ethernet cable을 I/F PCB에 연결하세요. 외부 전원 케이블과 본체의 전원 공급 케이블을 함께 전원용 터미널 블록에 결합 후 그림과 같이 I/F PCB에 연결하세요. (Figure 13)



- Connect the optical cable to the SFP module. (Figure 8) **Use UL Recognized, Class I Laser SFP module**
- Fasten the SFP module to the SFP slot in the main body. (Figure 9)
- I/F PCB를 본체에 체결한 후 카메라의 인전케이블을 본체에 연결하세요. (Figure 15)
- 인스톨 베이스와 카메라 본체의 방향 참고 표시가 들어맞도록 체결하세요. (Figure 16)
- 카메라를 화살표 방향으로 돌려서 위, 아래의 참고 표시부가 오른쪽 이미지와 같이 되도록 회전시키세요. (Figure 17)
- 육각나사 3개를 이용하여 본체와 카메라를 고정시키세요. (Figure 18)

Speed 설정 방법

기본 설정은 1Gbps이며, Switch “ON”하면 100Mbps로 설정 가능합니다. (Figure 13)

“네트워크 끊어짐” 이벤트 미지원

본 제품은 네트워크 PTZ 카메라의 액세서리 제품으로 광케이블 털착이 “네트워크 끊어짐” 알림 기능을 지원하지 않습니다.

English

- Turn the cap in the direction shown by the arrow to separate the cap from the joint. (Figure 1)
- Pass the exposed cable to the outside of the mount or pole through the joint. (Figure 2)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- If the product is installed in an area where outside moisture can penetrate through the mount or pole, use the accessory bush to block the inflow of outside moisture. (Figure 5)
- If the default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The screws are not completely inside, as only a specific length is inserted.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP dans le corps principal. (Schéma 9)
- Turn the camera in the direction shown by the arrow so that the reference indicators at the top and bottom are the same as in the image to the right. (Figure 17)
- Fasten the main body and camera using the 3 hexagonal screws. (Figure 18)
- This product is intended to be supplied by Power Unit marked “Class 2” or “LPS” and rated 24 Vac(50 or 60 Hz), min. 3.1 A. (Including Main unit)
- Setting Speed**
The default setting is 1 Gbps; the speed can be set to 100 Mbps if the switch is in the “ON” position. (Figure 13)
- Does not support “Network disconnection” event**
This product does not support the “Network disconnection” alarm function when connecting or disconnecting a fiber optic cable as an accessory of Network PTZ Camera.
- Coat the bush with grease and connect the cable to the correct hole of the bush. Plug the remaining holes with the pins. (Figure 6)
- Connect the bush to the optical cable at the top, inside the housing, as shown in the figure. Press the power cable throughout its length so that the bush is correctly fastened to the housing as shown in the cross-sectional diagram. (Figure 7)
- Turn the lens on the two sides of the bush to prevent it from being pulled out in the opposite direction. (The lens is not completely inside, so it cannot be pulled out.) (Figure 12)
- Connect the optical cable to the SFP module. (Figure 8)
- Fix the module SFP to the fente SFP

Español

- Gire la tapa en la dirección que indica la flecha para separar la tapa de la junta. (Figura 1)
- Pase el cable expuesto por el exterior de la montura o poste a través de la junta. (Figura 2)
- Gire la junta en la dirección que indica la flecha para conectar los dos materiales. (Figura 3)
Si la parte de la junta está fijada a una montura NPT TAP, como en el producto de PELCO, envíe la acoplamiento del accesorio con la cinta de telón, sujeté el acoplamiento y a continuación fije la parte de la junta. (Figura 4)

Si el producto se instala en una zona donde la humedad exterior puede penetrar a través de la montura o poste, utilice el buje accesorio para bloquear la entrada de humedad del exterior. (Figura 5)

- Recubra el buje con grasa y conecte el cable al orificio correcto del buje. Tape los agujeros restantes con los pasadores. (Figura 6)
- Conecte el buje al cable óptico en la parte superior, dentro de la carcasa, como se indica en la figura. Presione el cable de alimentación en toda su longitud para que el buje se fije correctamente a la carcasa, como se muestra en el diagrama de la sección transversal. (Figura 7)

4. Conecte el cable óptico al módulo SFP. (Figura 8)

5. Fije el módulo SFP en la ranura SFP del cuerpo principal. (Figura 9)

- Use la correspondencia de forma para conectar el enganche del cuerpo principal y la ranura de la junta y, a continuación, únalo girando la tapa en la dirección que indica la flecha. (Figura 10)

Cuando sujetes los dos materiales, tire del cable óptico desde el exterior para que este no se doble en el interior. (Figura 11)

- Gire los tornillos en ambos lados de la tapa para evitar que la tapa se afloje en la dirección opuesta. (Los tornillos no se introducen por completo, sólo se inserta una longitud específica.) (Figura 12)

8. SBP-300HF Conecte el cable Ethernet al I/F PCB.
Conecte el cable de alimentación exterior y el cable de la fuente de alimentación del cuerpo principal en el bloque de terminales de alimentación y conectelos al I/F PCB como se muestra en la figura. (Figura 13)

9. (SBP-301HF/302HF/303HF) Igual que en el paso 8.
Consulte la figura para ver el esquema de la conexión del conector y alimentación de I/F PCB. (Figura 14)

10. Fije el I/F PCB al cuerpo principal y conecte el cable de seguridad de la cámara al cuerpo principal. (Figura 15)

11. Ajuste los indicadores de referencia de dirección para conectar la base instalada y el cuerpo principal de la cámara. (Figura 16)

- Encienda la cámara en la dirección que indica la flecha, de modo que los indicadores de referencia en la parte superior e inferior sean los mismos que en la imagen de la derecha. (Figura 17)

13. Sujete el cuerpo principal y la cámara utilizando los 3 tornillos hexagonales. (Figura 18)

14. Este producto se ha diseñado para alimentarse mediante una unidad de alimentación con marca "Clase 2" o "LPS" y con capacidad nominal de 24 VCA (50 o 60 Hz), min. 3.1 A. (Incluida la unidad principal)

• Configuración de la velocidad

La configuración predeterminada es 1 Gbps; la velocidad se puede ajustar a 100 Mbps si el interruptor está en la posición "ON". (Figura 13)

• No se admite el evento "Desconexión de red"

Este producto no admite la función de alarma "Desconexión de red" cuando se conecta o desconecta un cable de fibra óptica como accesorio de la cámara PTZ.

РУССКИЙ

- Поверните колпачок в направлении, указанном стрелкой, для отдаления колпачка от стыка. (рис. 1)

2. Пропустите открутившийся кабель наружу от кронштейна или стойки через стык. (рис. 2)

3. Поверните стык в направлении, указанном стрелкой, для соединения двух частей. (рис. 3)

Если стыковая часть крепится к кронштейну в виде пробки с трубной резьбой, например к изделию от PELCO, намотайте фторопластовую ленту на муфту из принадлежностей, закрепите муфту, а затем стыковую часть. (рис. 4)

Если изделие устанавливается в месте, где возможно проникновение влаги через прокладки или стойки, для предотвращения затекания влаги извне используйте втулку из числа принадлежностей. (рис. 5)

- Нанесите на втулку смазку и пропустите кабель в нужное отверстие втулки. Остальные отверстия заполните пробками. (рис. 6)

• Настройка скорости
Настройка по умолчанию составляет 1 Гбит/с; скорость можно установить в значение 100 Мбит/с, переведя переключатель в положение "ON". (рис. 13)

• Не поддерживается событие "Отключение сети"

Данное изделие не поддерживает сигнализацию о событии "Отключение сети" при подсоединении или отсоединении оптоволоконного кабеля как принадлежности сетевой PTZ камеры.

Türkçe

■ После закрепления двух частей вытяните оптический кабель снаружи внутрь так, чтобы не было изгибов. (рис. 11)

7. Zateninize vineti na obeyi storonka kolpachka dla predotvrateniya oslableniya kolpacha pri ego poverotye v protivopoleznom napravlenii. (Etgi vineti zhodiat vnutri ne polnostyu, a tolko na opredelennuju dlinu). (ris. 12)

8. (SBP-300HF) Podklyuchite kabel Ethernet k interfeisnoj plate. Vstavte kabel vneshenogo питания и kabel питания основного корпуса в соединительный блок питания, как показано na risунке, i podklyuchite ih k interfeisnoj plate.

• No se admite el evento "Desconexión de red"
Este producto no admite la función de alarma "Desconexión de red" cuando se conecta o desconecta un cable de fibra óptica como accesorio de la cámara PTZ.

РУССКИЙ

- Поверните колпачок в направлении, указанном стрелкой, для отдаления колпачка от стыка. (рис. 1)

2. Пропустите открутившийся кабель наружу от кронштейна или стойки через стык. (рис. 2)

3. Поверните стык в направлении, указанном стрелкой, для соединения двух частей. (рис. 3)

Если стыковая часть крепится к кронштейну в виде пробки с трубной резьбой, например к изделию от PELCO, намотайте фторопластовую ленту на муфту из принадлежностей, закрепите муфту, а затем стыковую часть. (рис. 4)

Если изделие устанавливается в месте, где возможно проникновение влаги через прокладки или стойки, для предотвращения затекания влаги извне используйте втулку из числа принадлежностей. (рис. 5)

- Нанесите на втулку смазку и пропустите кабель в нужное отверстие втулки. Остальные отверстия заполните пробками. (рис. 6)

1. Kapağı bağlantı parçasından ayırmak için kapağı okla gösteren yönüne döndürün. (Şekil 1)

2. Açıktaki kabloyu desteğin verya direğinden dış kısmından bağlantı parçasına doğru geçirin. (Şekil 2)

3. İki malzemeyi birleştirmek için bağlantı parçasını okla gösterilen yönde döndürün. (Şekil 3)

4. (SBP-300HF) Podklyuchite kabel Ethernet k interfeisnoj plate. Vstavte kabel vneshenogo питания и kabel питания основного корпуса в соединительный блок питания, как показано na risunkе, i podklyuchite ih k interfeisnoj plate.

• No se admite el evento "Desconexión de red"
Este producto no admite la función de alarma "Desconexión de red" cuando se conecta o desconecta un cable de fibra óptica como accesorio de la cámara PTZ.

РУССКИЙ

- Поверните колпачок в направлении, указанном стрелкой, для отдаления колпачка от стыка. (рис. 1)

2. Пропустите открутившийся кабель наружу от кронштейна или стойки через стык. (рис. 2)

3. Поверните стык в направлении, указанном стрелкой, для соединения двух частей. (рис. 3)

Если стыковая часть крепится к кронштейну в виде пробки с трубной резьбой, например к изделию от PELCO, намотайте фторопластовую ленту на муфту из принадлежностей, закрепите муфту, а затем стыковую часть. (рис. 4)

Если изделие устанавливается в месте, где возможно проникновение влаги через прокладки или стойки, для предотвращения затекания влаги извне используйте втулку из числа принадлежностей. (рис. 5)

- Нанесите на втулку смазку и пропустите кабель в нужное отверстие втулки. Остальные отверстия заполните пробками. (рис. 6)

1. Kapağı bağlantı parçasından ayırmak için kapağı okla gösteren yönüne döndürün. (Şekil 1)

2. Açıktaki kabloyu desteğin verya direğinden dış kısmından bağlantı parçasına doğru geçirin. (Şekil 2)

3. İki malzemeyi birleştirmek için bağlantı parçasını okla gösterilen yönde döndürün. (Şekil 3)

4. (SBP-300HF) Podklyuchite kabel Ethernet k interfeisnoj plate. Vstavte kabel vneshenogo питания и kabel питания основного корпуса в соединительный блок питания, как показано na risunkе, i podklyuchite ih k interfeisnoj plate.

• No se admite el evento "Desconexión de red"
Este producto no admite la función de alarma "Desconexión de red" cuando se conecta o desconecta un cable de fibra óptica como accesorio de la cámara PTZ.

РУССКИЙ

- Поверните колпачок в направлении, указанном стрелкой, для отдаления колпачка от стыка. (рис. 1)

2. Пропустите открутившийся кабель наружу от кронштейна или стойки через стык. (рис. 2)

3. Поверните стык в направлении, указанном стрелкой, для соединения двух частей. (рис. 3)

Если стыковая часть крепится к кронштейну в виде пробки с трубной резьбой, например к изделию от PELCO, намотайте фторопластовую ленту на муфту из принадлежностей, закрепите муфту, а затем стыковую часть. (рис. 4)

Если изделие устанавливается в место, где возможно проникновение влаги через прокладки или стойки, для предотвращения затекания влаги извне используйте втулку из числа принадлежностей. (рис. 5)

- Нанесите на втулку смазку и пропустите кабель в нужное отверстие втулки. Остальные отверстия заполните пробками. (рис. 6)

1. Kapağı bağlantı parçasından ayırmak için kapağı okla gösteren yönüne döndürün. (Şekil 1)

2. Açıktaki kabloyu desteğin verya direğinden dış kısmından bağlantı parçasına doğru geçirin. (Şekil 2)

3. İki malzemeyi birleştirmek için bağlantı parçasını okla gösterilen yönde döndürün. (Şekil 3)

4. (SBP-300HF) Podklyuchite kabel Ethernet k interfeisnoj plate. Vstavte kabel vneshenogo питания и kabel питания основного корпуса в соединительный блок питания, как показано na risunkе, i podklyuchite ih k interfeisnoj plate.

• No se admite el evento "Desconexión de red"
Este producto no admite la función de alarma "Desconexión de red" cuando se conecta o desconecta un cable de fibra óptica como accesorio de la cámara PTZ.

РУССКИЙ

- Поверните колпачок в направлении, указанном стрелкой, для отдаления колпачка от стыка. (рис. 1)

2. Пропустите открутившийся кабель наружу от кронштейна или стойки через стык. (рис. 2)

3. Поверните стык в направлении, указанном стрелкой, для соединения двух частей. (рис. 3)

Если стыковая часть крепится к кронштейну в виде пробки с трубной резьбой, например к изделию от PELCO, намотайте фторопластовую ленту на муфту из принадлежностей, закрепите муфту, а затем стыковую часть. (рис. 4)

Если изделие устанавливается в место, где возможно проникновение влаги через прокладки или стойки, для предотвращения затекания влаги извне используйте втулку из числа принадлежностей. (рис. 5)

- Нанесите на втулку смазку и пропустите кабель в нужное отверстие втулки. Остальные отверстия заполните пробками. (рис. 6)

1. Kapağı bağlantı parçasından ayırmak için kapağı okla gösteren yönüne döndürün. (Şekil 1)

2. Açıktaki kabloyu desteğin verya direğinden dış kısmından bağlantı parçasına doğru geçirin. (Şekil 2)

3. İki malzemeyi birleştirmek için bağlantı parçasını okla gösterilen yönde döndürün. (Şekil 3)

4. (SBP-300HF) Podklyuchite kabel Ethernet k interfeisnoj plate. Vstavte kabel vneshenogo питания и kabel питания основного корпуса в соединительный блок питания, как показано na risunkе, i podklyuchite ih k interfeisnoj plate.

• No se admite el evento "Desconexión de red"
Este producto no admite la función de alarma "Desconexión de red" cuando se conecta o desconecta un cable de fibra óptica como accesorio de la cámara PTZ.

РУССКИЙ

- Поверните колпачок в направлении, указанном стрелкой, для отдаления колпачка от стыка. (рис. 1)

2. Пропустите открутившийся кабель наружу от кронштейна или стойки через стык. (рис. 2)

3. Поверните стык в направлении, указанном стрелкой, для соединения двух частей. (рис. 3)

Если стыковая часть крепится к кронштейну в виде пробки с трубной резьбой, например к изделию от PELCO, намотайте фторопластовую ленту на муфту из принадлежностей, закрепите муфту, а затем стыковую часть. (рис. 4)

Если изделие устанавливается в место, где возможно проникновение влаги через прокладки или стойки, для предотвращения затекания влаги извне используйте втулку из числа принадлежностей. (рис. 5)

- Нанесите на втулку смазку и пропустите кабель в нужное отверстие втулки. Остальные отверстия заполните пробками. (рис. 6)

1. Kapağı bağlantı parçasından ayırmak için kapağı okla gösteren yönüne döndürün. (Şekil 1)

2. Açıktaki kabloyu desteğin verya direğinden dış kısmından bağlantı parçasına doğru geçirin. (Şekil 2)

3. İki malzemeyi birleştirmek için bağlantı parçasını okla gösterilen yönde döndürün. (Şekil 3)

<p