

riscogroup.com



# VUpoint

## Dome

### P2P PoE Network Camera



Model: RVCM32P1



**Quick Guide**

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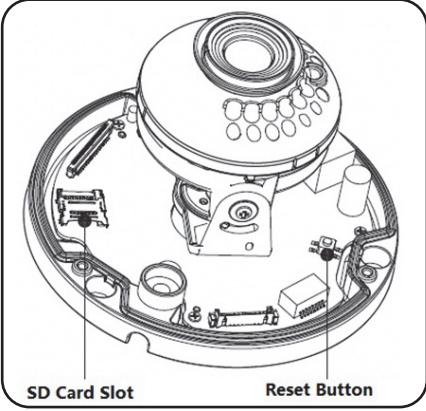


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## Dome PoE Network Camera Components



**Note:** For reset (used to return the camera settings to factory default mode), long press for 10 seconds and then the light turns off.

| Indication                             | Status  |
|--|---|
| Red light normally on                  | Booting   |
| Green light slow flashing              | IP Camera is not connected to the RISCO Cloud. Please check for internet connection and try to connect again by rebooting the IP Camera |
| Green light normally on                | IP Camera is successfully connected to the RISCO Cloud  |
| Red and green lights flash alternately | Device upgrade  |
| Red light slow flashing                | Network connection failure or disconnection after network connection success  |
| Red light quick flashing               | Device malfunction, fail to boot up; alarm or SD card malfunction   |

# Defining IP Camera Settings

## Step 1

Your PoE supported camera can be used without electrical connection by using only the Ethernet cable. To achieve this, connect one end of the Ethernet cable (LAN) to the camera Ethernet port and the other side to:

1. A PoE injector that is connected to your network or
2. To a PoE supported router or switch.

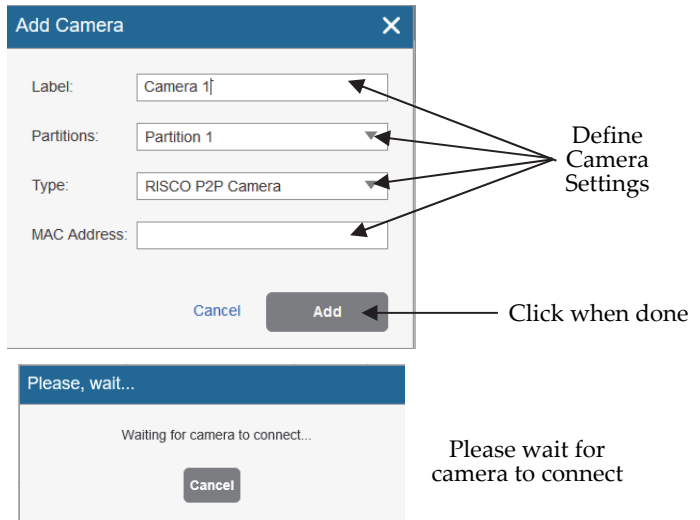
Alternatively, your IP camera can also be powered by a RISCO supplied 12V DC adaptor.

## Step 2

Log into the Installer Administration at [www.riscocloud.com/installer](http://www.riscocloud.com/installer).

## Step 3

Once logged in, click Control Panels List → select the desired control panel → click Network Cameras → click **+ Add Camera** and then fill the required fields as shown in the example below.

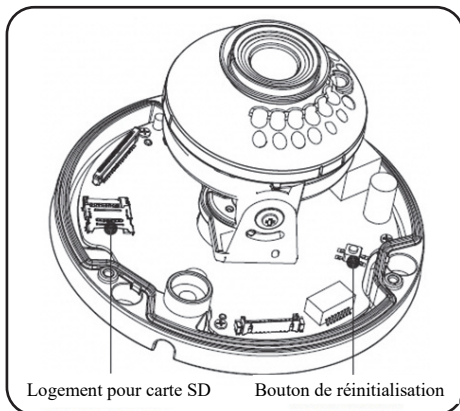


The image shows two screenshots from a web application. The top screenshot is a dialog box titled "Add Camera" with a close button (X) in the top right corner. It contains four input fields: "Label" with the text "Camera 1", "Partitions" with "Partition 1", "Type" with "RISCO P2P Camera", and "MAC Address" which is empty. Below the fields are two buttons: "Cancel" and "Add". Four arrows point from the text "Define Camera Settings" to the four input fields. An arrow points from the text "Click when done" to the "Add" button. The bottom screenshot is a dialog box titled "Please, wait..." with the text "Waiting for camera to connect..." and a "Cancel" button. An arrow points from the text "Please wait for camera to connect" to the "Cancel" button.

## Step 4

Once the “camera is ready for use” message is displayed, click OK. The defined IP camera is displayed in the IP Cameras page and ready for use.

## Composants de la caméra IP PoE Dôme



**Remarque :** pour réinitialiser la caméra (c'est-à-dire rétablir ses paramètres par défaut), appuyez sur le bouton de réinitialisation pendant 10 secondes ; le voyant s'éteint.

| Indication                                     | État  |
|--|---|
| Voyant rouge allumé normalement                | Démarrage en cours  |
| Voyant vert clignotant lentement               | La caméra IP n'est pas connectée au RISCO Cloud. Vérifiez la connexion Internet et essayez de vous reconnecter en redémarrant la caméra IP. |
| Voyant vert allumé normalement                 | La caméra IP a bien été connectée au RISCO Cloud.   |
| Voyants rouge et vert clignotant en alternance | Mise à niveau de la caméra  |
| Voyant rouge clignotant lentement              | Échec de la connexion réseau ou déconnexion après une connexion réseau réussie  |
| Voyant rouge clignotant rapidement             | Dysfonctionnement de l'appareil, échec du démarrage, alerte ou dysfonctionnement de la carte SD   |

# Définition des paramètres de la caméra IP

## Étape 1

Vous pouvez utiliser votre caméra compatible PoE sans connexion électrique à l'aide du câble Ethernet. Pour cela, raccordez l'une des extrémités du câble Ethernet (LAN) au port Ethernet de la caméra, et l'autre extrémité comme suit :

1. À un injecteur PoE connecté à votre réseau ou
2. À un routeur ou un switch compatible PoE.

Vous pouvez également alimenter votre caméra IP à l'aide d'un adaptateur 12 V CC fourni par RISCO.

## Étape 2

Connectez-vous à l'application Installateur Admin sur la page [www.riscocloud.com/installer](http://www.riscocloud.com/installer).

## Étape 3

Une fois que vous êtes connecté, cliquez sur Liste des centrales → sélectionnez la centrale de votre choix → cliquez sur Caméras IP → cliquez sur **+ Ajout Caméra**, puis renseignez les champs requis, comme dans l'exemple suivant.

**Ajout Caméra** [X]

Nom :

Partitions :

Type :

Adresse MAC :

[Annuler](#)

**Please, wait...**

Waiting for camera to connect...

Définissez les paramètres de la caméra

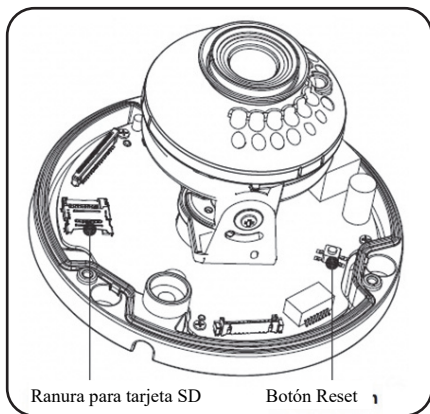
Cliquez lorsque vous avez terminé

Attendez que la caméra se connecte

## Étape 4

Lorsque le message « Caméra identifiée avec succès » s'affiche, cliquez sur OK. La caméra IP configurée s'affiche sur la page Caméras IP. Elle est prête à être utilisée.

## Componentes de la cámara IP PoE Dome



**Nota:** Para Reset (restaurar los ajustes de fábrica de la cámara), mantenga presionado durante 10 segundos y la luz se apagará.

| Indicación                        | Significado  |
|-----------------------------------|--|
| Rojo fijo                         | Arrancando   |
| Verde con parpadeo lento          | La cámara IP no está conectada a RISCO Cloud. Compruebe la conexión a Internet y reinicie la cámara IP para intentar volver a conectarla |
| Verde fijo                        | La cámara IP está conectada correctamente a RISCO Cloud  |
| Verde y rojo con parpadeo alterno | Actualización del dispositivo  |
| Rojo con parpadeo lento           | Error de conexión de red o desconexión tras una conexión de red correcta   |
| Rojo con parpadeo rápido          | Error de funcionamiento del dispositivo, error de arranque, error de alarma o de tarjeta SD  |

# Definir la configuración de la cámara IP

## Paso 1

Su cámara compatible con PoE se puede utilizar sin conexión eléctrica, solo mediante el cable Ethernet. Para ello, conecte un extremo del cable Ethernet (LAN) al puerto Ethernet de la cámara y el otro extremo a:

1. Un inyector PoE conectado a la red, o bien
2. Un router o conmutador (switch) compatible con PoE.

Otra posibilidad es alimentar su cámara IP con el adaptador de CC de 12 V suministrado por RISCO.

## Paso 2

Conéctese a la aplicación de administración de instaladores en [www.riscocloud.com/installer](http://www.riscocloud.com/installer).

## Paso 3

Una vez conectado, haga clic en la lista de paneles de control → seleccione el panel de control que desee → haga clic en Cámaras de red (Network Cameras) → haga clic en

**+ Add Camera** y seguidamente rellene los campos necesarios como se muestra en el siguiente ejemplo.

Defina la configuración de la cámara

Haga clic cuando haya terminado

Espere a que se conecte la cámara

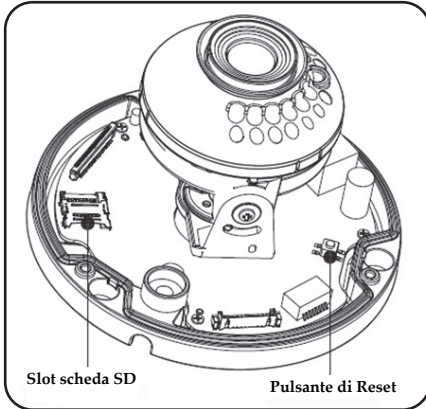
## Paso 4

Cuando aparezca el mensaje “Camera is ready for use”, pulse **OK**. La cámara IP definida se visualizará en la página de cámaras IP y estará lista para su uso.





## Componenti telecamera Dome IP PoE



**Nota:** Per effettuare il reset (usato per caricare i valori di default di fabbrica), premere il tasto Reset per almeno 10 secondi e attendere lo spegnimento del LED.

| Indicazione                                | Stato   |
|--|---|
| LED rosso acceso                           | Avvio in corso.   |
| Lampeggio lento del LED verde              | La telecamera IP non è connessa al cloud RISCO. Attendere e successivamente verificare la connessione internet. Provare a connettersi riavviando la telecamera. |
| LED verde acceso                           | La telecamera è connessa al cloud RISCO   |
| LED rosso e verde lampeggianti in sequenza | Aggiornamento firmware dispositivo.   |
| Lampeggio lento del LED rosso              | Errore di connessione alla rete o disconnessione dopo una connessione riuscita.   |
| Lampeggio veloce del LED rosso             | Malfunzionamento del dispositivo, errore in fase di inizializzazione, allarme o scheda SD non funzionante   |

# Configurazione della telecamera IP

## Passo 1

La tua telecamera supporta la connessione PoE, ovvero la possibilità di prendere l'alimentazione tramite cavo ethernet senza nessuna altra connessione di alimentazione. Per ottenere questa caratteristica collegare un connettore di un cavo ethernet (LAN) alla porta Ethernet della telecamera e l'altro connettore del cavo a:

1. Un iniettore PoE connesso alla rete LAN
2. Un router o switch che supporta il PoE.

In alternativa la telecamera può anche essere alimentata esternamente al cavo di rete tramite un alimentatore RISCO 12Vcc.

## Passo 2

Effettuare il login nell'area installatore del Cloud RISCO ([www.riscocloud.com/installer](http://www.riscocloud.com/installer)).

## Passo 3

Una volta effettuato l'accesso, cliccare su lista centrali → selezionare la centrale → fare click su telecamere IP → cliccare su **+ Aggiungi Telecamera** quindi compilare i campi come mostrato di seguito.

The image shows two screenshots from a web interface. The top screenshot is a dialog box titled "Modifica Telecamera" with a close button (X). It contains four fields: "Etichetta:" with the value "Telecamera p2p", "Partizioni:" with a dropdown menu showing "Uffici, Magazzino", "Tipo:" with a dropdown menu showing "Telecamera RISCO P2P", and "Indirizzo MAC:" with the value "E0:50:8B:99:08:D5". At the bottom are two buttons: "Annulla" and "Fatto". Four arrows point from the text "Definire i Settaggi" to the four input fields. A fifth arrow points from the text "Cliccare per confermare" to the "Fatto" button. The bottom screenshot is a loading screen titled "Attendere prego..." with the text "In attesa connessione della telecamera ..." and an "Annulla" button. An arrow points from the text "Attendere la connessione della Telecamera" to this screenshot.

## Passo 4

Quando viene visualizzato il messaggio "Telecamera pronta per l'uso", fare clic su OK. La telecamera IP definita viene visualizzata nella pagina Telecamere IP e pronta per l'uso.



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