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SALES NETWORK

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IR Dome Camera

Quick Set-up Guide

SCD-1020R

CE

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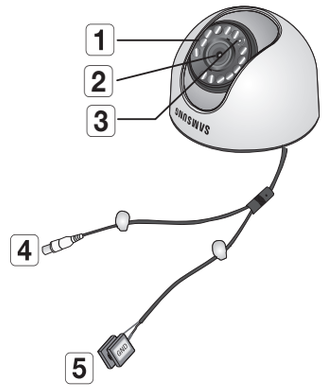
Deutsch

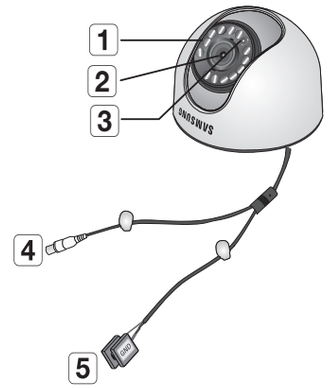
SCD-1020R Anleitung zur Schnelleinrichtung



	Bezeichnung	Beschreibung
1	Infrarot-LED	Diese Infrarot-LEDs werden durch einen Beleuchtungssensor gesteuert.
2	Objektiv	Die Brennweite von 3,6mm ermöglicht die Erfassung eines größeren Überwachungsbereichs.
3	Beleuchtungssensor	Erkennt das einfallende Licht, und steuert die Infrarot-LED.
4	Video Ausgang	Den Stecker des VIDOE-OUT Ausgangs an den VIDEO-IN Eingang des Monitors anschließen.
5	Steckverbinder der Stromversorgung	Den Steckverbinder der Stromversorgung an den Netzadapter anschließen

Español

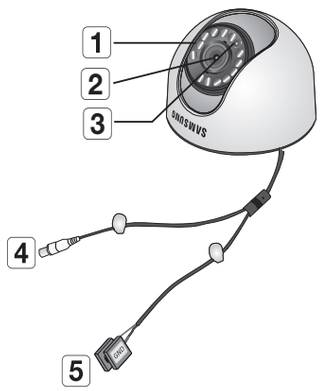
Guía Rápida para la Configuración del SCD-1020R



	Nombre	Descripción
1	LED IR	Son LED de infrarrojos que se controlan mediante un sensor de iluminación.
2	OBJETIVO	La longitud focal de 3,6 mm le permite cubrir un alcance de supervisión relativamente mayor.
3	Sensor de iluminación	Detecta la luz entrante para controlar el LED de infrarrojos.
4	Toma de salida de vídeo	Conecte la toma de VIDEO-OUT a la toma VIDEO-IN del monitor.
5	Conector de entrada de alimentación	Conecte el adaptador al conector de entrada de alimentación.

Français

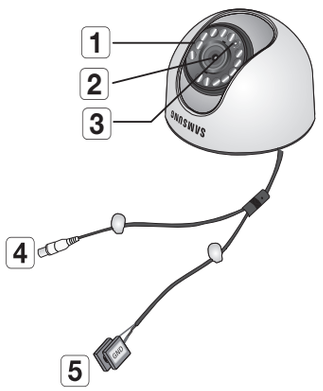
Guide d'installation rapide du SCD-1020R



	Nom	Description
1	Diode infrarouge	Ces diodes infrarouge sont commandées par le capteur d'éclairage.
2	Objectif	La longueur focale de 3,6 mm vous permet de couvrir une plage de surveillance relativement plus longue.
3	Capteur optique	Détecte la lumière reçue pour commander la diode infrarouge.
4	Prise sortie vidéo	Connectez la prise VIDEO-OUT à la prise VIDEO-IN de l'écran.
5	Connecteur d'entrée de l'alimentation	Connectez l'adaptateur au connecteur d'entrée de l'alimentation.

English

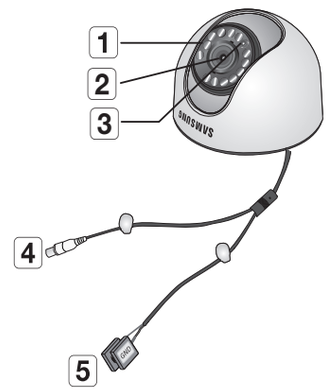
SCD-1020R Quick Set-up Guide



	Name	Description
1	IR LED	These infrared LED's are controlled by the illumination sensor.
2	Lens	Focal length of 3.6mm enables you to cover relatively longer range of monitoring.
3	Illumination Sensor	Detects incoming light to control the IR LED.
4	Video Output Jack	Connect the VIDEO-OUT jack to the VIDEO-IN jack of monitor.
5	Power Input Connector	Connect the adaptor to the power input connector.

Italiano

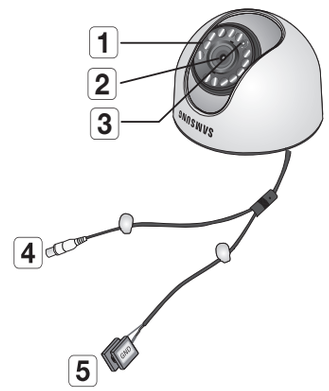
SCD-1020R Guida rapida all'impostazione



	Nome	Descrizione
1	LED a infrarossi	Questi LED a infrarossi sono controllati dal sensore di illuminazione.
2	Obiettivo	La lunghezza focale di 3,6 mm consente una portata relativamente maggiore per il monitoraggio.
3	Sensore di illuminazione	Rileva la luce in ingresso per controllare il LED a infrarossi.
4	Jack di uscita video	Collegare il jack di USCITA VIDEO al jack di INGRESSO VIDEO del monitor.
5	Connettore di ingresso alimentazione	Collegare l'adattatore al connettore di ingresso alimentazione.

Česky

Průvodce pro rychlé nastavení SCD-1020R



	Název	Popis
1	Infračervená dioda	Tyto infračervené LED se ovládají pomocí snímače osvětlení.
2	Objektiv	Ohnisková vzdálenost 3,6 mm vám umožňuje poměrně širokou škálu sledování.
3	Snímač osvětlení	Zjišťuje přichozí světlo pro ovládání infračervenou diodu.
4	Výstupní konektor videa	Připojte výstupní konektor VIDEO-OUT ke vstupu monitoru VIDEO-IN.
5	Konektor vstupu napájení	Připojte adaptér do konektoru vstupu napájení

РУССКИЙ

Краткое руководство по настройке SCD-1020R

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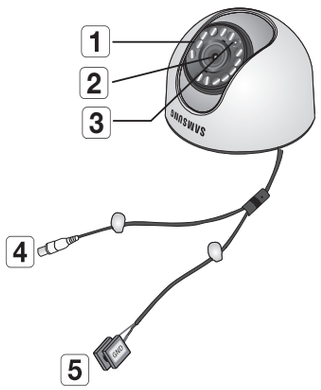
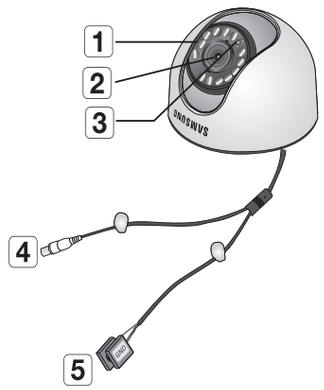


	Название	Описание
1	Инфракрасный светодиод	Этими инфракрасными светодиодами управляет светочувствительный датчик.
2	Объектив	Фокусное расстояние 3,6 мм обеспечивает относительно высокую дальность наблюдения.
3	Светочувствительный датчик	Обнаруживает поступающий свет для управления инфракрасными светодиодами.
4	Гнездо видеовыхода	Подключите гнездо VIDEO-OUT к гнезду VIDEO-IN монитора.
5	Разъем для кабеля питания	Подключите адаптер к разъему питания.

Polski

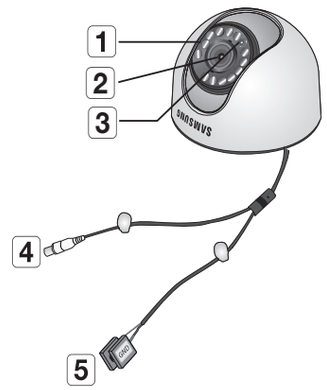
Krótka instrukcja konfiguracji modelu SCD-1020R



	Nazwa	Opis
1	Promiennik podczerwieni	Diody podczerwieni są sterowane za pomocą czujnika oświetlenia.
2	Obiektyw	Odległość ogniskowa 3,6 mm zapewnia względnie dłuższy zasięg monitorowania.
3	Czujnik oświetlenia	Wykrywa natężenie światła i steruje diodą podczerwieni.
4	Gniazdo wyjścia wideo	Połącz gniazdo VIDEO-OUT z gniazdem VIDEO-IN monitora.
5	Złącze wejścia zasilania	Podłącz zasilacz do złącza wejścia zasilania.

Română

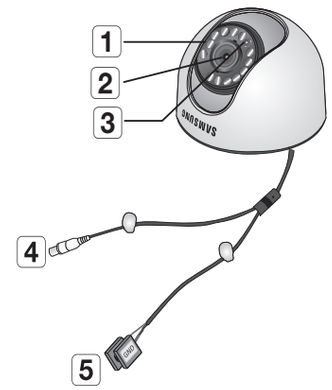
Ghid rapid de configurare SCD-1020R



	Nume	Descriere
1	LED IR	Aceste LED-uri infraroşu sunt controlate de senzorul de iluminare.
2	Obiectiv	Distanța focală de 3,6mm vă permite să acoperiți o rază mai mare de monitorizare.
3	Senzor de iluminare	Detectează lumina pentru a controla LED-ul IR.
4	Mufă de ieşire video	Conectați mufa VIDEO-OUT la mufa VIDEO-IN a monitorului.
5	Conector de alimentare	Conectați adaptorul la conectorul de alimentare.

Srpski

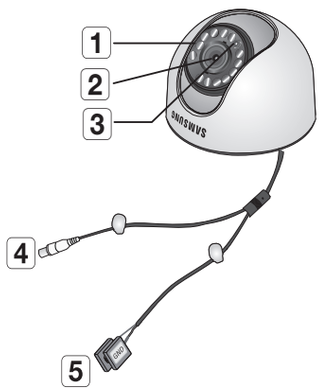
SCD-1020R Vodič za brzo podešavanje



	Naziv	Opis
1	IC LED dioda	Ove infracrvene LED diode kontroliše senzor osvetljenja.
2	Objektiv	Žižna daljina od 3,6mm vam omogućava da pokrijete relativno veći domet nadzora.
3	Senzor osvetljenja	Detektuje upadno svetlo radi kontrolisanja IC LED dioda.
4	Konektor za video izlaz	Povezuje VIDEO-OUT konektor sa VIDEO-IN konektorom monitora.
5	Ulazni konektor za napajanje	Povezuje adapter sa ulaznim konektorom za napajanje.

Svenska

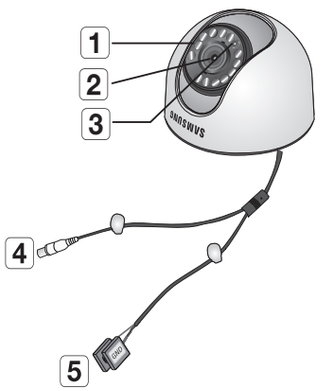
SCD-1020R Snabbinstallationsguide



	Namn	Beskrivning
1	IR-LED	De här infraförda LED-lamporna styrs av ljussensorn.
2	Lins	Brännlängden på 3,6 mm gör det möjligt för dig att täcka relativt längre övervakningsintervaller.
3	Ljussensor	Identifierar inkommande ljus för att kontrollera IR LED.
4	Videoutgångsuttag	Anslut uttaget VIDEO-OUT till uttaget VIDEO-IN på skärmen.
5	Strömingångskontakt	Anslut strömadaptern till strömingångsporten

Dansk

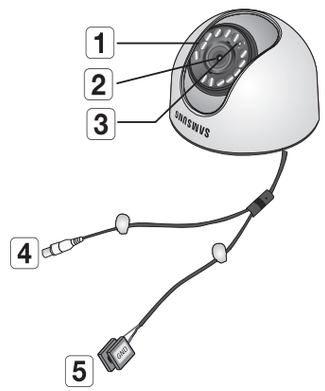
SCD-1020R kort opstillingsvejledning



	Navn	Beskrivelse
1	IR-LED	Disse infrarøde lysdioder kontrolleres af belysningssensoren.
2	Objektiv	Blændvidden på 3,6 mm giver dig mulighed for at dække et relativt længere overvågningsområde.
3	Belysningssensor	Registrerer indgående lys for at kontrollere IR-LED.
4	Videoudgangsstik	Slut VIDEO-OUT-stikket til VIDEO-IN-stikket på skærmen.
5	Strømindgangsstik	Slut adapteren til strømindgangsstikket.

Türkçe

SCD-1020R Hızlı Kurulum Kılavuzu



	Ad	Açıklama
1	IR LED'i	Bu kızılötesi LED'ler aydınlatma sensörü tarafından kontrol edilir.
2	Lens	3,6mm odak uzunluğu, diğerlerine oranla daha uzun bir izleme alanını görüntülemenizi sağlar.
3	Aydınlatma Sensörü	IR LED'i kontrol etmek için gelen ışığı algılar.
4	Video Çıkış Jakı	VİDEO ÇIKIŞ jakını monitörün VİDEO GİRİŞ jakına bağlayın.
5	Güç Girişi Konektörü	Adaptörü güç girişi konektörüne bağlayın.

• Cihazın Ticaret Bakanlığınca önerilen ortalama ömrü. • Cihazın EEE yönetmeliklerine uygun olduğuna benzer beyan.

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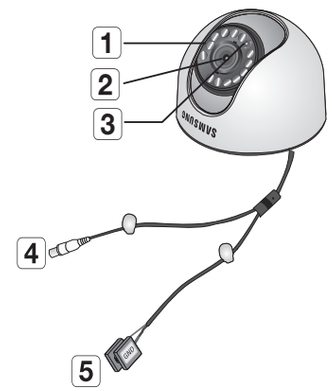
Português

Guia resumido de instalação do SCD-1020R



	Nome	Descrição
1	LED de IV	Esses LEDs de infravermelho são controlados pelo sensor de iluminação.
2	Lente	A distância focal de 3,6 mm permite que você abranja uma área relativamente mais longa de monitoramento.
3	Sensor de iluminação	Detecta a luz de entrada para controlar o LED de IV.
4	Conector de saída de vídeo	Ligue o conector VIDEO-OUT ao conector VIDEO-IN do monitor.
5	Conector de entrada de alimentação	Ligue o adaptador ao conector de entrada de alimentação.