

PIR/MICROWAVE COMBINATION DETECTOR
RX CORE SERIES
RXC-DT/DTPL

RXC-DT-X5 : 10.525GHz
RXC-DT-X8 : 10.587GHz
RXC-DT-X7 : 13.700GHz

- EN INSTALLATION INSTRUCTIONS
- FR CONSIGNES D'UTILISATION
- DE INSTALLATIONSANLEITUNG
- IT ISTRUZIONI INSTALLAZIONE
- CZ INSTALAČNÍ NÁVOD
- PT INSTRUÇÕES DE INSTALAÇÃO
- NL INSTALLATIE INSTRUCTIES
- ES INSTRUCCIONES DE INSTALACIÓN
- SE INSTALLATIONSANVISNINGAR
- PL INSTRUKCJA INSTALACJI
- RU ИНСТРУКЦИЯ ПО УСТАНОВКЕ

Warning

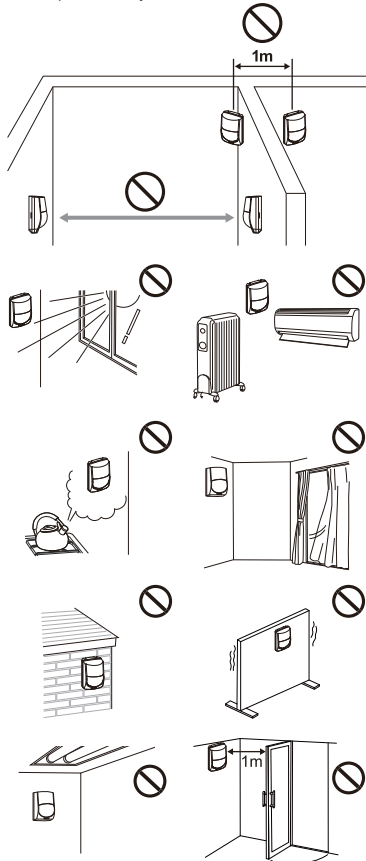
Warning

Caution

The nix sign indicates prohibition.

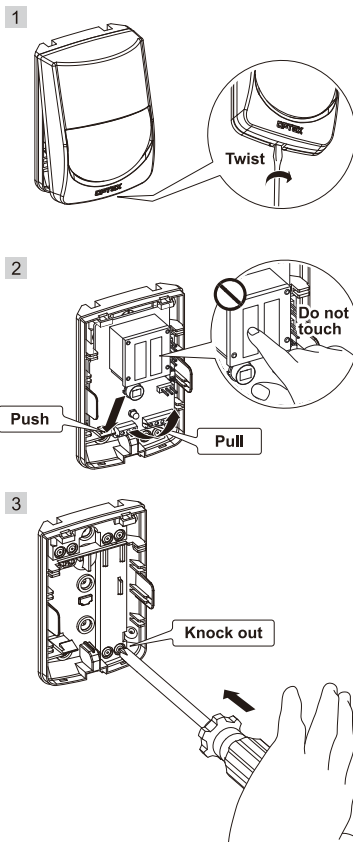
1 INSTALLATION HINTS

Conseils d'installation
Installations-Tipps
Indicazioni installazione
Pokyny pro správné umístění
Dicas de instalação
Installatietips
Recomendaciones de instalación
Tips vid installation
Wskazówki instalacyjne
Принципы установки

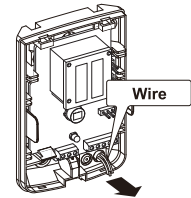


2 INSTALLATION

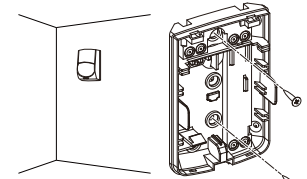
Installation
Installation
Installazione
Instalace
Instalação
Installatie
Instalación
Installation
Instalacja
Установка



4

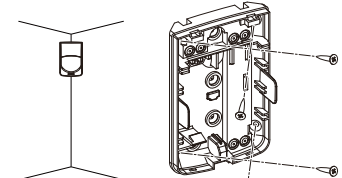


Backside mounting >>



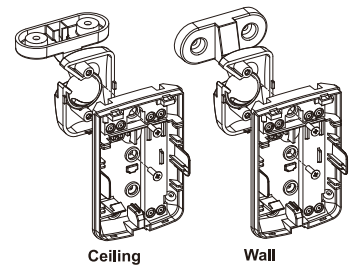
Note>> Mounting screws are not included.

Corner mounting >>



Note>> Mounting screws are not included.

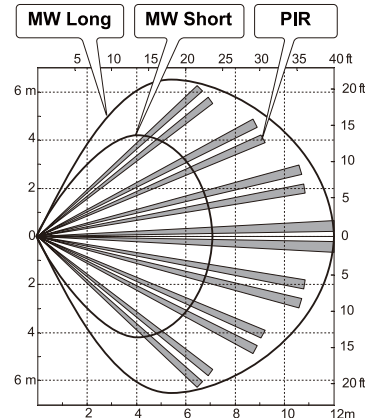
Bracket (included) mounting >>



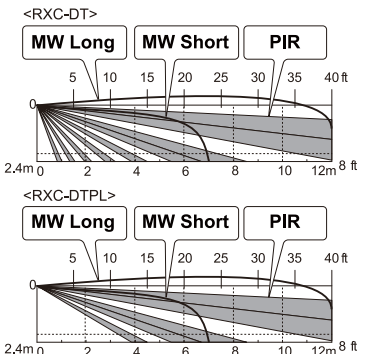
3 DETECTION ZONE

Zone de détection
Erfassungsbereich
Zone di rilevazione
Detekční diagram
Zona de detecção
Detectiezone
Zona de detección
Bevakningsområde
Charakterystyka Detekcji
Диаграммы направленности

TOP VIEW

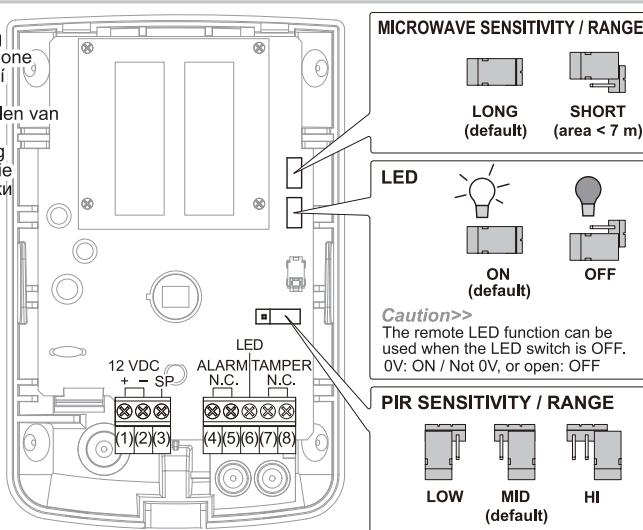


SIDE VIEW

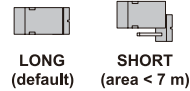


4 SETTING

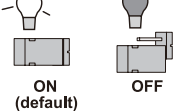
Réglage
Einstellung
Impostazione
Nastavení
Fixação
Het instellen van
Ajuste
Inställning
Ustawianie
Настройки



MICROWAVE SENSITIVITY / RANGE

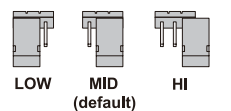


LED



Caution>> The remote LED function can be used when the LED switch is OFF. 0V: ON / Not 0V, or open: OFF

PIR SENSITIVITY / RANGE



5 WIRING

Câblage
Verdrahtung
Impianto elettrico
Zapojení
Fiação
Bedrading
Cableado
Inkoppeling
Okablowanie
Подключение

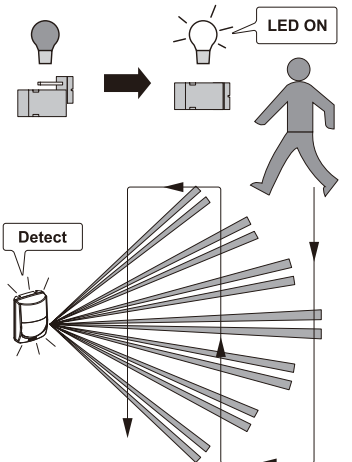
(1) (2)	(3)
Power input Alimentation Eingangleistung Tensione di alimentazione Nápájecí napětí alimentação Voeding Entrada de alimentación Spänning Wejście zasilania Напряжения питания	Spare Pièce de rechange Ersatzteil Ricambi Volná svorka Reserva Reserve Contacto Libre Reserv Styk zapasowy Резервный
(4) (5)	(6)
Alarm output (N.C.) Sortie d'alarme (N.C.) Alarmausgang (N.C.) Uscita allarme (N.C.) Poplachový kontakt (N.C.) Saída do alarme (N.C.) Alarm (N.C.) Salida de alarma (N.C.) Larmutgång (N.C.) Wyjście alarmowe (N.C.) Тревожный выход (H.3.)	Remote LED Déporté à LED Remote-LED Remote LED Dálkové LED Remoto LED Remote LED LED remoto Avlägsna LED Zdalne LED Удаленный LED
	(7) (8)
	Tamper (N.C.) Autoprotection (N.C.) Manipulationsschutz (N.C.) Antiapertura (N.C.) Sabotážní kontakt (N.C.) Tamper (N.C.) Sabotage (N.C.) Interruptor contra sabotaje (N.C.) Sabotageutgång (N.C.) Styk sabotazowy (N.C.) Тампер (H.3.)

Power wire maximum length (using one unit on a single wire)

WIRE GAUGE	12V DC	14V DC
AWG22 (0.33 mm ²)	520 m (1,700 ft)	1130 m (3,700 ft)
AWG20 (0.52 mm ²)	820 m (2,690 ft)	1,780 m (5,830 ft)
AWG18 (0.83 mm ²)	1,310 m (4,290 ft)	2,850 m (9,350 ft)

6 WALK TEST

Test de marche
Gehtest
Test camminata
Zkouška krokovým testem
Teste de funcionamento
Loopstest
Prueba de funcionamiento
Gångtest
Test przejścia
Проверка методом обхода



Note>> Conduct a walk test at least once a year.

