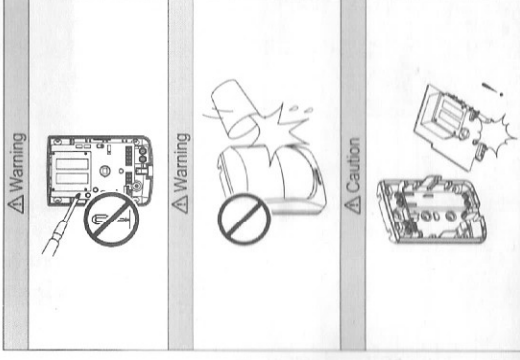


RXC-DT-X5 : 10.525GHz  
RXC-DT-X8 : 10.587GHz

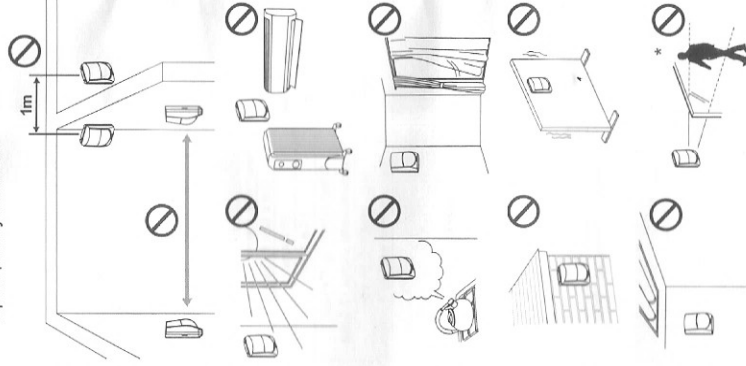
**EN INSTALLATION INSTRUCTIONS**  
**FR CONSIGNES D'UTILISATION**  
**DE INSTALLATIONSANLEITUNG**  
**IT ISTRUZIONI INSTALLAZIONE**  
**CZ INSTALAČNÍ NÁVOD**  
**NL INSTRUCTIES**  
**ES INSTRUCCIONES DE INSTALACIÓN**  
**SE INSTALLATIONSANVISNINGAR**  
**PL INSTRUKCJA INSTALACJI**  
**RU ИНСТРУКЦИЯ ПО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



The mix ⚠ sign indicates prohibition.

## 1 INSTALLATION HINTS

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

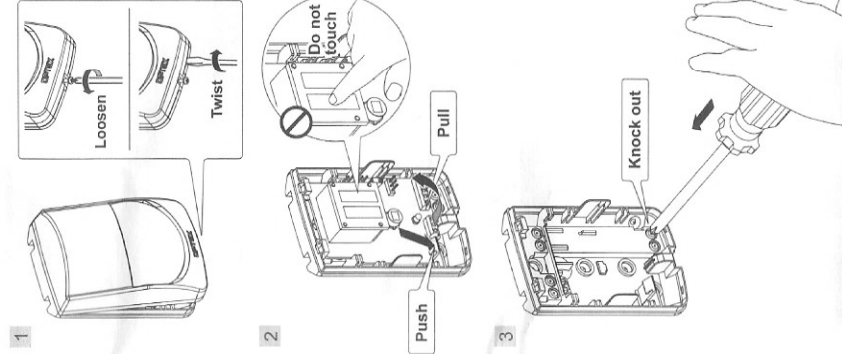


Note>>

- Do not obscure partially or completely the detector's field of view.
- RXC-DT shall be mounted in a position and expected intrusion is in perpendicular the detection patterns.

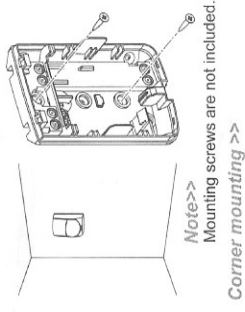
## 2 INSTALLATION

Installation  
Installazione  
Instalace  
Instalação  
Instalatie  
Installation  
Instalacja  
Установка



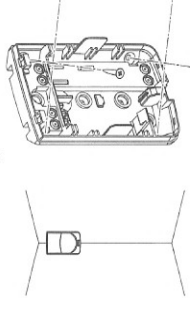
## 4

Backside mounting >>



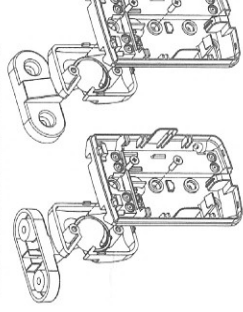
Note>>  
Mounting screws are not included.

Corner mounting >>



Note>>  
Mounting screws are not included.

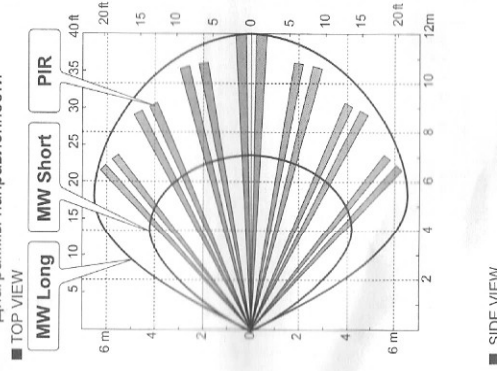
Bracket (included) mounting >>



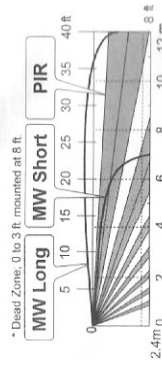
Wall  
Ceiling  
\* Mounting RXC-DT with the bracket is not compliant with EN 60131-2-4.

## 3 DETECTION ZONE

Zone de détection  
Erfassungsbereich  
Zone di rilevazione  
Detekční diagram  
Zona de deteção  
Detecciózone  
Zona de deteccion  
Bevakningsområde  
Charakterystyka Detekcji  
Диаграммы направленности



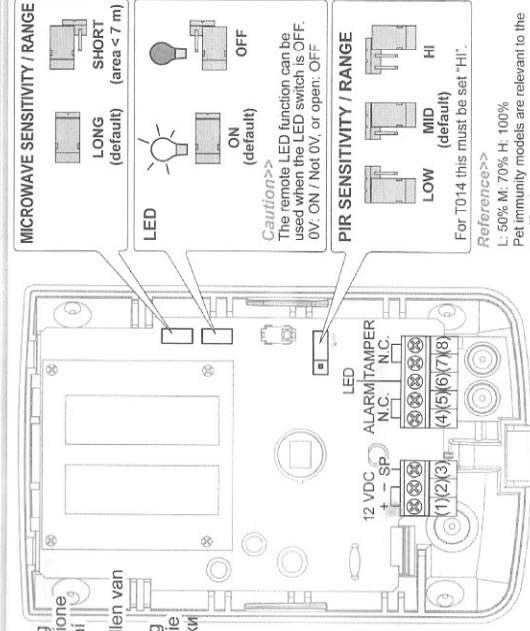
■ SIDE VIEW



\* Dead Zone: 0 to 3 ft. mounted at 8 ft.

## 4 SETTING

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

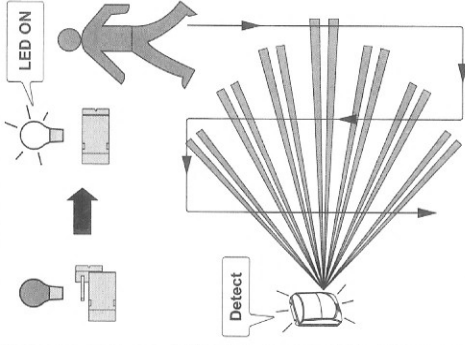


■ Power wire maximum length (using one unit on a single wire)

WIRE GAUGE	12V DC
AWG22 (0.33 mm <sup>2</sup> )	520 m (1 700 ft)
AWG20 (0.52 mm <sup>2</sup> )	820 m (2 690 ft)
AWG18 (0.83 mm <sup>2</sup> )	1,310 m (4 290 ft)

## 6 WALK TEST

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



Note>>

Conduct a walk test at least once a year.

## 5 WIRING

Câblage  
Verdrahtung  
Impianto elettrico  
Zapojení  
Fiação  
Bedrading  
Cabieado  
Inkorppling  
Okablowanie  
Подключение

(1) (2)	Power input Alimentation Eingangleistung Tenzione di alimentazione alimentação Voeding Entrada de alimentación Wejskie zasilania Напряжение питания
(3)	Spare Pièce de rechange Ersatzteil Ricambi Vojná svorka Reserva Contacto Libre Reserv Slyk zapasowy Резервний
(4) (5) *	Alarm output (N.C.) Sortie d'alarme (N.C.) Alarmanusgang (N.C.) Uscita allarme (N.C.) Poplachový kontakt (N.C.) Saída do alarme (N.C.) Alarm (N.C.) Larmutgång (N.C.) Wyjście alarmowe (N.C.) Тревожный выход (H.3.)
(6)	Remote LED Déporté à LED Remote LED Dálkové LED Remote LED Remote LED LED remoto Avlägsna LED Zdalne LED Удаленный LED

UL requires RXC-DT to be connected to a UL listed control panel or Listed Burglar alarm power supply capable of a nominal input of 12V DC, 11mA(max. I<sub>at</sub> 12V DC) and battery standby time of 4 hours.

UL RXC-DT shall be installed in accordance with the National Electrical Code, (NEC70 and CSA-22-2 Part 1 of the Electrical Code for Canada.

\* Alarm and tamper outputs are resistive load only.