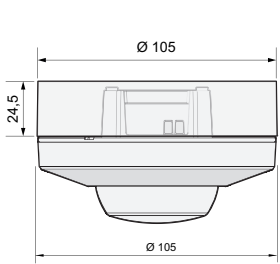


Motion detector
350-530311

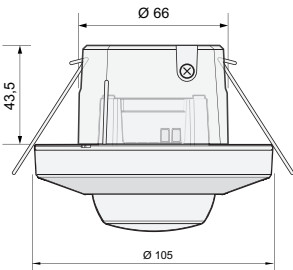
4 year
warranty



Surface-mounting box
(accessory)



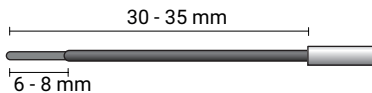
Spring clips
(accessory)



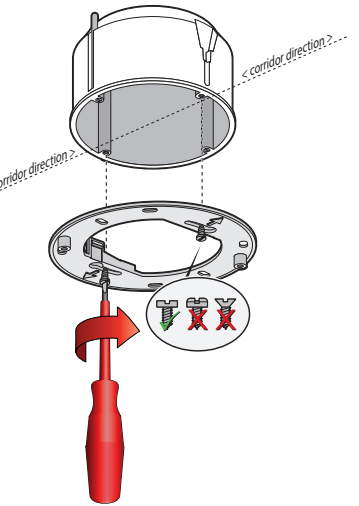
Installation

! KNX – OFF

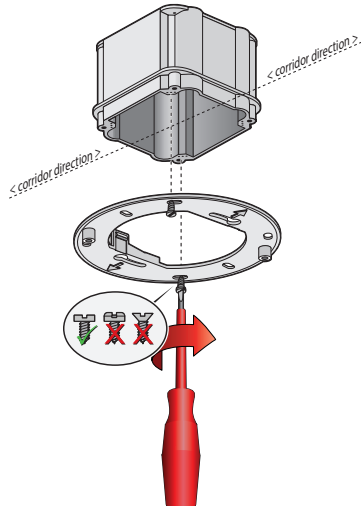
Installatie / Installation / Installation / Installation / Installation / Installasjon / Installazione / Instalacja / Instálacia



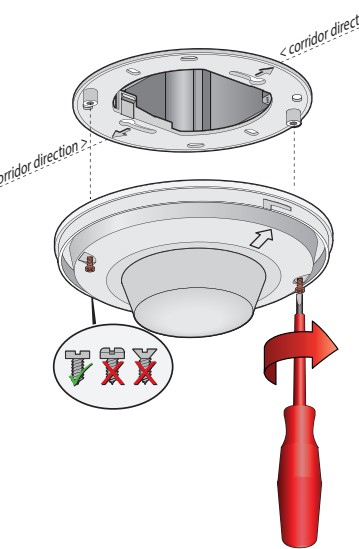
a Diagonal screw distance
60 mm



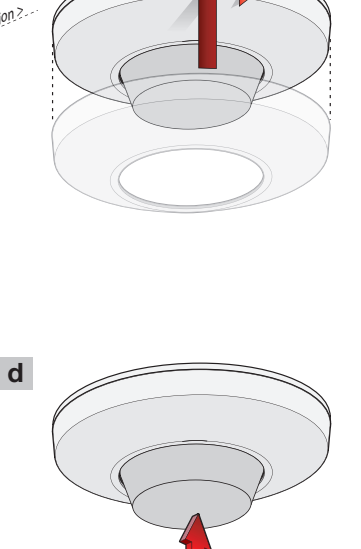
Diagonal screw distance
79 mm



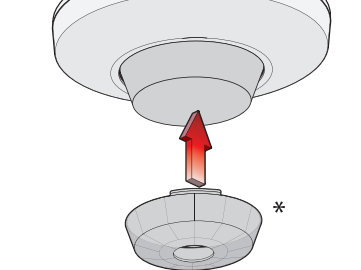
b



c

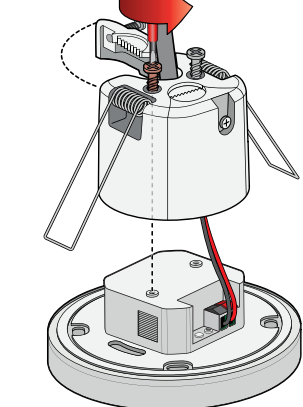


d

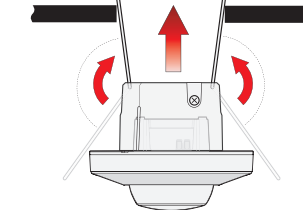


Flush mounting with
spring clips (accessory)

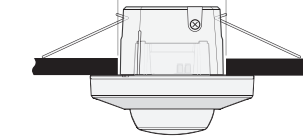
a



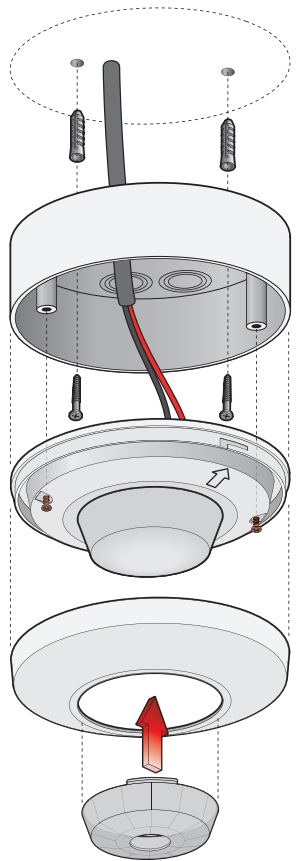
b



c



Surface mounting with
surface-mounting box (accessory)



ETS settings

! KNX – ON

ETS Instellingen / Réglages ETS / ETS Einstellungen / ETS-Inställingar / ETS-Inställningar / ETS-Innstillinger / Impostazioni ETS / Ustawienia ETS / Nastavenia ETS

EN

Please consult our website www.niko.eu/article/350-530311 for detailed information about the programming in the ETS software or the manual of the remote control (www.niko.eu/article/350-939998)

NL

Op onze website vind je meer informatie over programmeren in de ETS-software (www.niko.eu/article/350-530311) en vind je de handleiding van de afstandsbediening (www.niko.eu/article/350-939998)

FR

Veuillez consulter notre site www.niko.eu/article/350-530311 pour obtenir de plus amples informations sur la programmation dans le logiciel ETS ou le manuel de la télécommande (www.niko.eu/article/350-939998)

DE

Für Detailinformationen zur Programmierung mit der ETS-Software konsultieren Sie bitte unsere Website www.niko.eu/article/350-530311. Für das Benutzerhandbuch für die Fernbedienung konsultieren Sie bitte unsere Website (www.niko.eu/article/350-939998)

DK

Se venligst vores hjemmeside www.niko.eu/article/350-530311 for nærmere oplysninger om programmering af ETS-softwaren eller den manuelle fjernbetjening. (www.niko.eu/article/350-939998)

SE

På vår webbplats www.niko.eu/article/350-530311 finns mer information om programmeringen i ETS-programvaran eller manualen för fjärrkontrollen (www.niko.eu/article/350-939998)

NO

Sjekk med nettstedet vårt www.niko.eu/article/350-530311 for detaljert informasjon om programmeringen i ETS-programvaren, eller i bruksanvisningen til fjernkontrollen (www.niko.eu/article/350-939998)

IT

Visita il nostro sito web www.niko.eu/article/350-530311 per informazioni dettagliate sulla programmazione nel software ETS o consulta il manuale del telecomando. (www.niko.eu/article/350-939998)

PL

Aby uzyskać więcej informacji dotyczących programowania w ETS lub instrukcji obsługi zdalnego sterowania, należy wejść na naszą stronę www.niko.eu/article/350-530311. (www.niko.eu/article/350-939998)

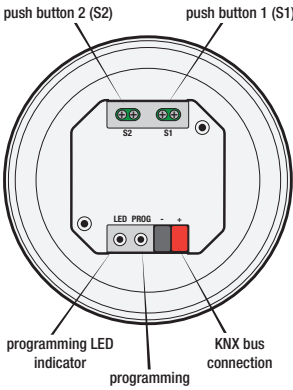
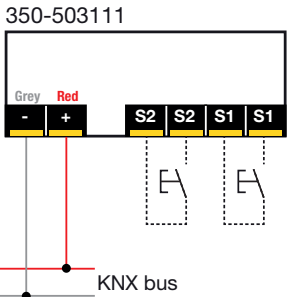
SK

Podrobné informácie o programovaní softvéru ETS alebo návod na vzdialené ovládanie nájdete na našej webovej adrese www.niko.eu/article/350-530311 (www.niko.eu/article/350-939998)

Wiring

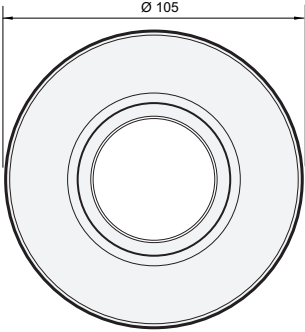
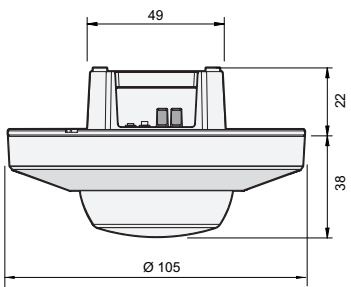
! KNX – OFF

Aansluitschema / Schéma de raccordement / Verdrahtung / Tilslutningsskema / Kopplingsschema / Ledningstilkopling / Cablaggio / Okablowanie / Instalácia



Dimensions

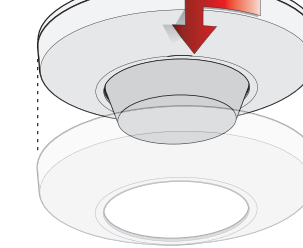
Åfmetingen / Dimensions / Abmessungen / Dimensioner / Mått / Dimensioner / Dimensiuni / Wymiary / Rozmery



Dismantling

Demontage / Démontage / Demontage / Demontering / Demontera / Demontering / Smontaggio / Odmontowanie / Demontáž

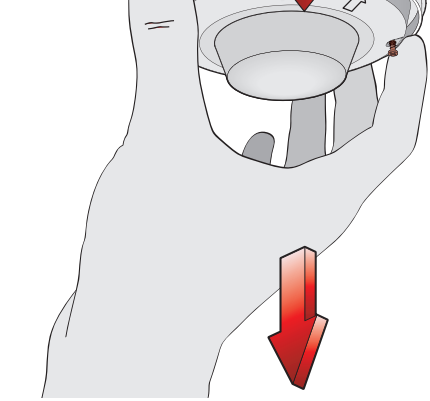
a



b



c



LED behaviour

Led-gedrag / Comportement LED / LED-Verhalten / LED-programmering / LED-funktioner / LED-funksjon / Comportamento del LED / Tryb pracy diody LED / Správanie LED

EN	60 s	Warm-up when detector is using the factory settings
	60 s	Warm-up when detector has been programmed
	3 s, 2 s	Test mode: 3 s on, 2 s off
	2 s	The detector received a signal from the IR remote control
	10 s 3 s	Learn-in mode (range: 10 - 2000 lux)
NL	60 s	Opwarmen wanneer de melder de fabrieksinstellingen gebruikt
	60 s	Opwarmen wanneer de melder is geprogrammeerd
	3 s, 2 s	Testmodus: 3 sec aan, 2 sec uit
	2 s	De melder heeft een signaal van de afstandsbediening ontvangen
	10 s 3 s	Learn-inmodus (bereik: 10 - 2000 lux)
FR	60 s	Chauffe lorsque le détecteur utilise les paramètres d'usine
	60 s	Chauffe lorsque le détecteur est programmé
	3 s, 2 s	Mode test : 3 s allumé, 2 s'éteint
	2 s	Le détecteur a reçu un signal de la télécommande IR
	10 s 3 s	Mode apprentissage (étendue : 10 - 2000 lux)
DE	60 s	Aufwärmvorgang, wenn Melder die Werkseinstellungen nutzt
	60 s	Aufwärmvorgang, wenn Melder programmiert wurde
	3 s, 2 s	Test-Modus: 3 Sek. ein, 2 Sek. aus
	2 s	Der Melder hat ein Signal von der IR-Fernbedienung empfangen
	10 s 3 s	Anlern-Modus (Bereich: 10–2000 Lux)
DK	60 s	Opvarmning når sensoren bruger fabriksindstillinger
	60 s	Opvarmning når sensoren er blevet programmeret
	3 s, 2 s	Testtilstand 3s til, 2s fra
	2 s	Sensoren modtog et signal fra IR-fjernbetjeningen

