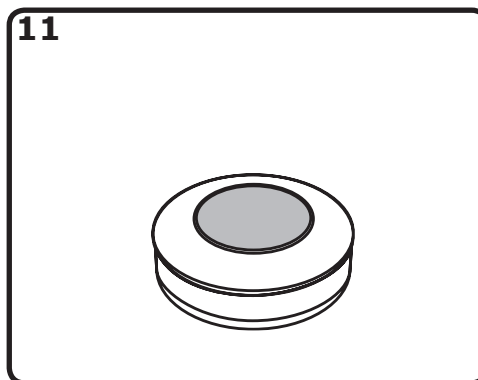
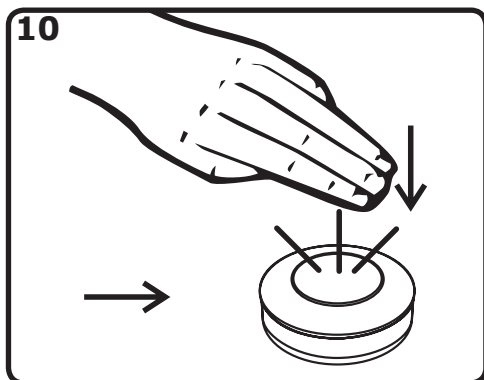
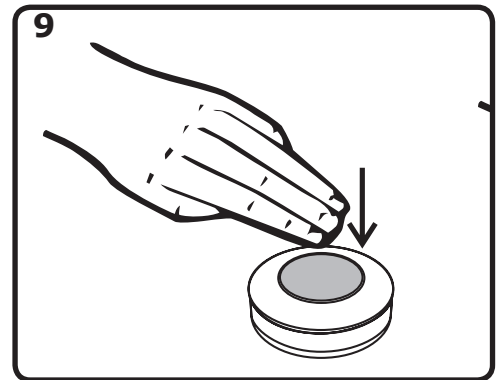
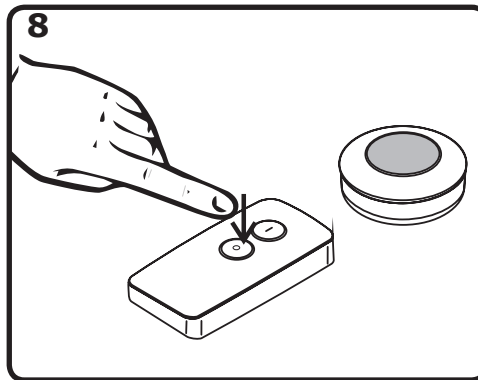
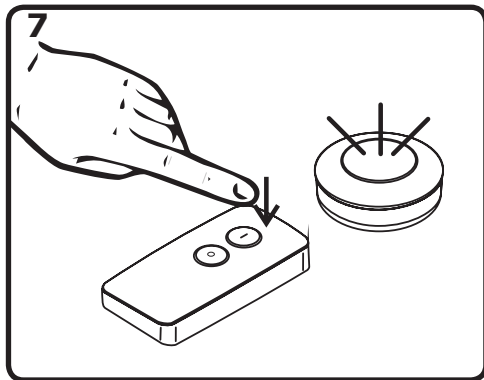
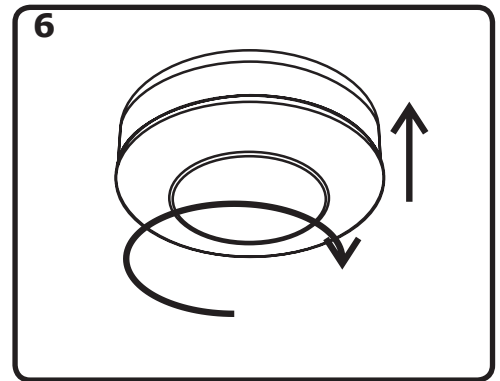
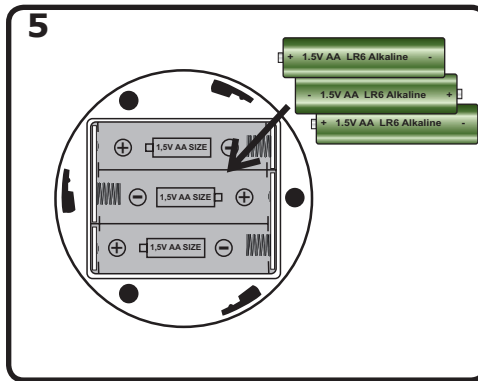
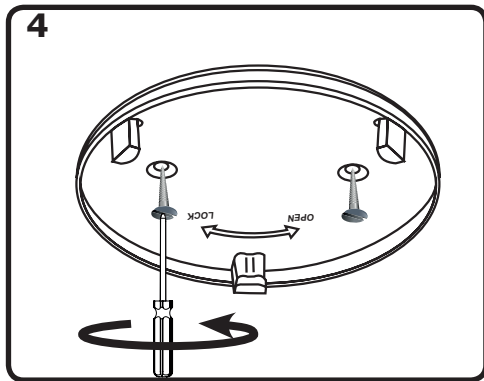
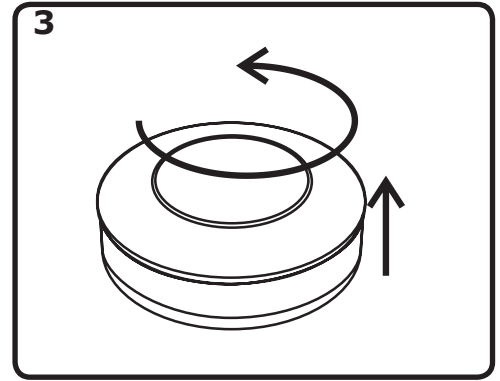
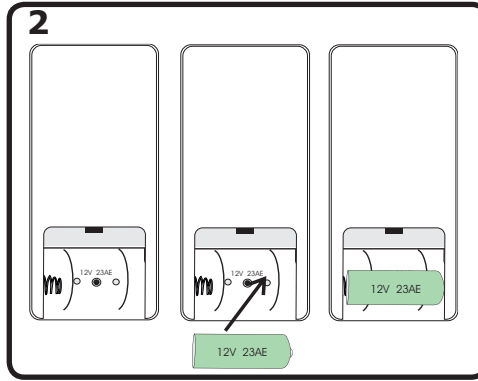
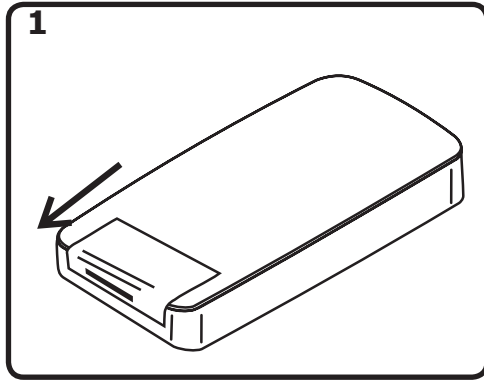
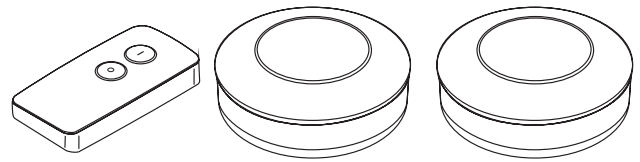


FC-04

Gebruiksaanwijzing - Mode 'emploi Gebrauchsanleitung - Users manual Manual Multi language



Technical Specifications:	
Working environment:	-5° ~ 40°C
LED quantity:	3pcs each light
Batteries light:	3 x 1,5V AA, LR6
Current:	68mA ±15% (DC 4,5V)
Main light flux:	≥20LM (DC 4,5V)
Standby current:	≤700µA
Light power:	≤0,25W
Battery remote:	1 x 12V 23A
Remote control distance:	up to 30M
Remote control current:	18mA ±8mA
Remote standby current:	≤10µA
Waterproof/dust:	IP30



Service

WWW.FYSIC.COM
SERVICE@FYSIC.NL
NL 073 6411 355 (Lokaal tarief)
BE 03 238 5666 (Lokaal tarief)
DE 0180 503 0085 (Lokale Festnetzkosten)
Hesdo, Australiëlaan 1, 5232 BB,
's-Hertogenbosch, The Netherlands

VERKLARING VAN CONFORMITEIT - DECLARATION DE CONFORMITE - ÜBEREINSTIMMUNGSEKLRÄRUNG - DECLARATION OF CONFORMITY

NL
Het toestel voldoet aan de essentiële voorwaarden en voorzieningen zoals omschreven in de Europese richtlijn 2014/53/EU.
De verklaring van conformiteit is beschikbaar op: <http://DOC.hesdo.com/FC-04-D0C.pdf>
Frequentie: 433.92 MHz -- Maximum Vermogen: < 0 dBm

FR
Cet appareil répond aux conditions et les dispositions essentiels comme décrits dans les directives 2014/53/EU.
La déclaration de conformité est disponible sur: <http://DOC.hesdo.com/FC-04-D0C.pdf>
Fréquence : 433.92 MHz -- Puissance maximale : < 0 dBm

DE
Das Gerät erfüllt die wichtigsten Normen und Anforderungen, die in der europäischen Richtlinie 2014/53/EU festgelegt sind.
Die Übereinstimmungserklärung ist verfügbar auf: <http://DOC.hesdo.com/FC-04-D0C.pdf>
Frequenz: 433.92 MHz -- Maximale Leistung: < 0 dBm

GB
This equipment complies with the essential requirements and provisions as described in the European Directive 2014/53/EU.
The declaration of conformity is available at: <http://DOC.hesdo.com/FC-04-D0C.pdf>
Frequency: 433.92 MHz -- Maximum Power: < 0 dBm