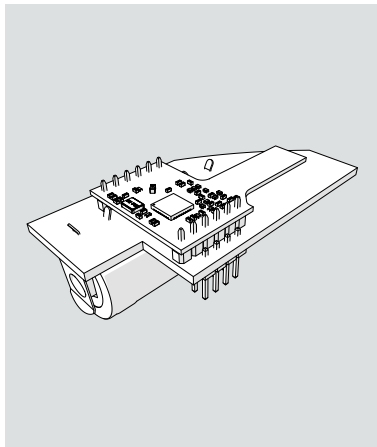


Busch- STD-W1.11

**ABB- STD-W1.1
2CSYD0701N**



DE Funkmodul RWM

**EN Busch-Smoke alarm
interface module**

**NL Rookdetector interface
module**

**FR Module interface
détecteurs fumée**

**IT Modulo interfaccia
rilevatori fumo**

**ES Módulo interfaz
detectores humo**



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Utilisation et
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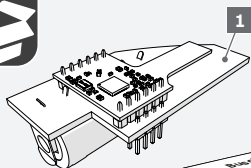
Prueba

Uso y Funcionamiento

Mantenimiento

Reset

1



2



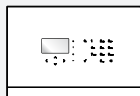
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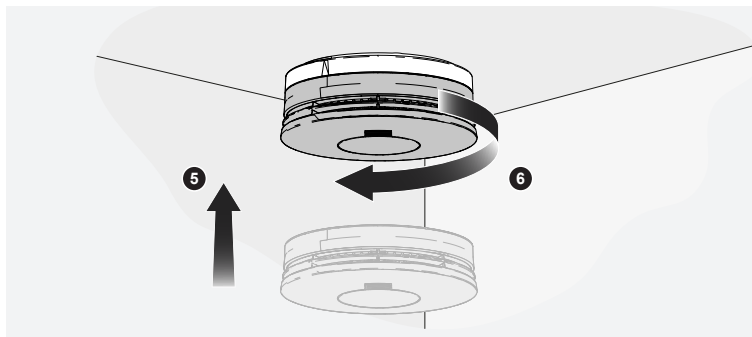
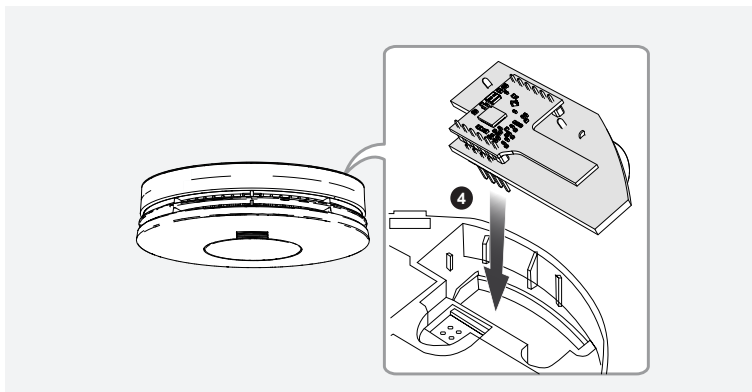
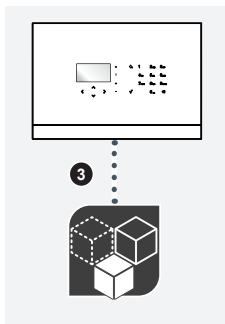
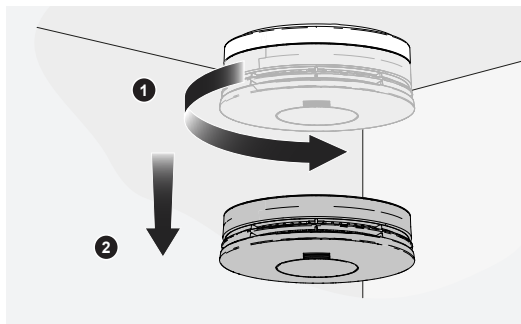


BJE 6800-0-2718
ABB 6800-0-2721



BJE 6800-0-2722
ABB 6800-0-2723





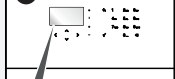
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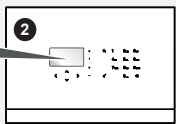
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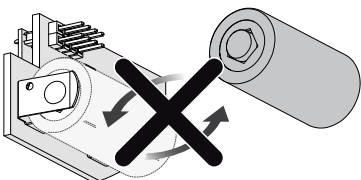
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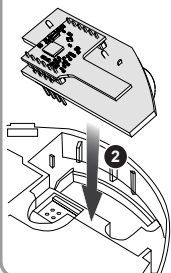
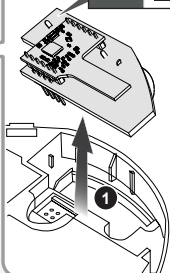


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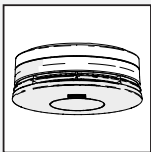
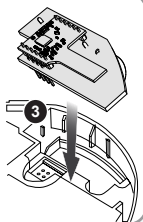
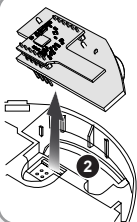
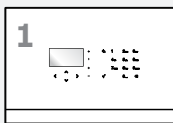


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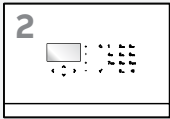




5



4



Technical features

Field of application	Safety
Communication technology	FM 868.3 MHz transmission
Range in free field	300 m
Power supply	3 V – 1.8 Ah lithium battery. Battery life 10 years. Operation guaranteed for 30 days from low battery notification.
Connection to smoke/heat detector	2 x 4 pin connector
Signalling elements	Low battery in the control unit (soglia 2.5 V)
Operating temperature	Radio unit: -5 ... + 45 °C
Operating relative humidity	Max 95% (non-condensing)
Installation site	Indoors

RED 2014/53/UE
2006/95/CE
EN 300 220
EN 50131-1
EN 50131-5-3

Hereby, manufacturer, declares that the radio equipment type "STD-W1.11", "STD-W1.1", "2CSYD0701N", is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:



<https://www.busch-jaeger-catalogue.com>



<https://new.abb.com/low-voltage/products/building-automation/product-range/intrusion-alarm-systems/system/abb-secureathome>



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