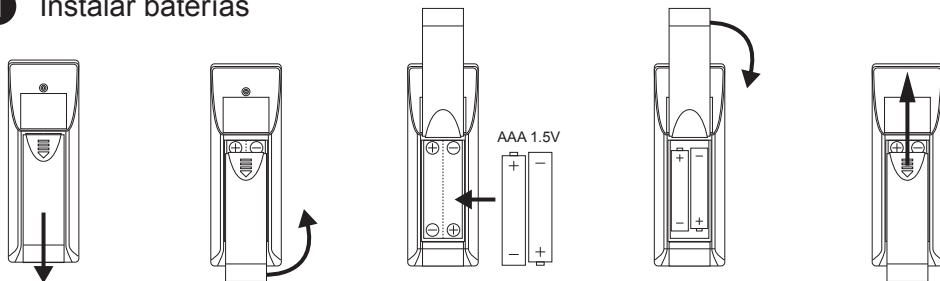
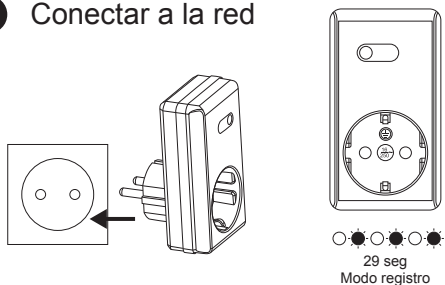


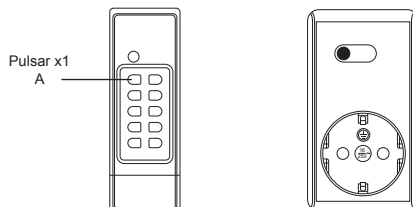
## 1 Instalar baterías



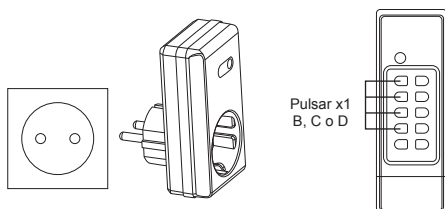
## 2 Conectar a la red



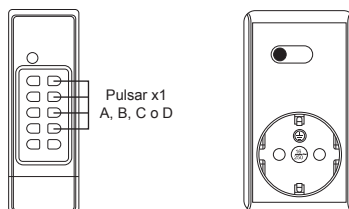
## 3 Registrar



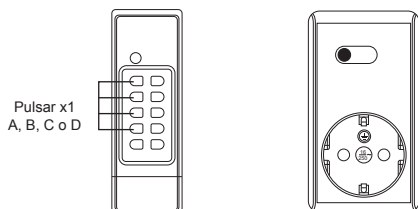
## 4 Repetir la conexión



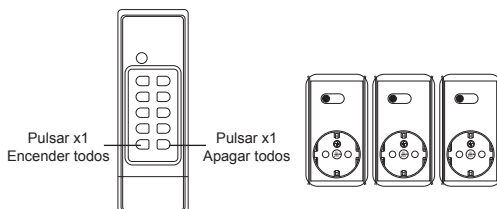
## 5 Uso - apagado



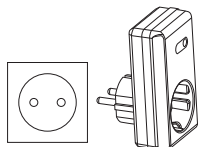
## 6 Uso - encendido



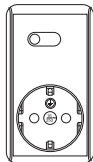
## 7 Uso - encendido/apagado



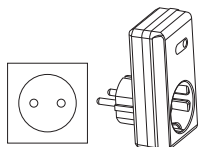
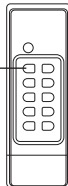
## 8 Registrar 2 unidades en un botón



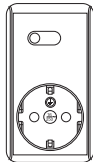
Enchufe 1



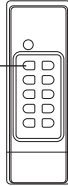
Pulsar x1  
A



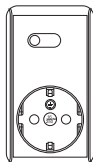
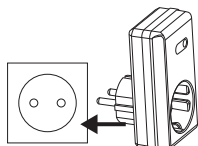
Enchufe 2



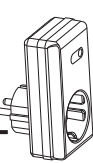
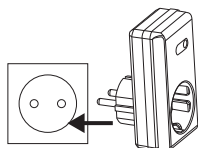
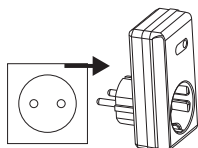
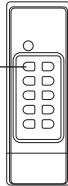
Pulsar x1  
A



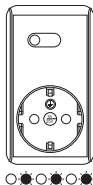
## 9 Registrar 2 botones en una unidad



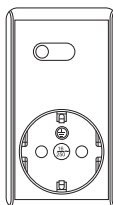
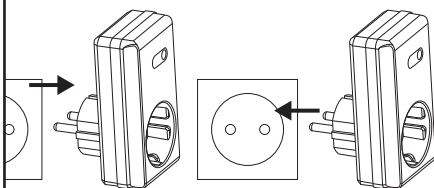
Pulsar x1  
A



Pulsar x1  
B

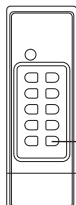


## 9 Reiniciar

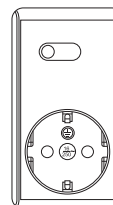
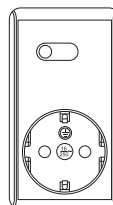


29 seg

Modo registro



Todos fuera  
de espera 5 seg



### Especificaciones Técnicas:

250VAC / 50Hz

16(2)A (3600W)

Sólo para interiores

433,92MHz

< 37dBm

24 bits code

30M range

La declaración de conformidad está disponible en: <http://DOC.hesdo.com/AR-03-DOC.pdf>

Service



Help



HSC

[WWW.ALECTO.NL](http://WWW.ALECTO.NL)  
[SERVICE@ALECTO.NL](mailto:SERVICE@ALECTO.NL)

**Alecto**



Hesdo, Australiëlaan 1, 5232 BB,  
's-Hertogenbosch, The Netherlands

