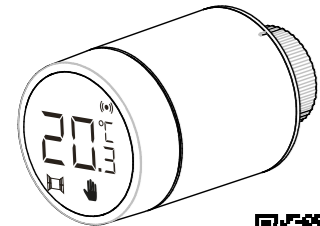
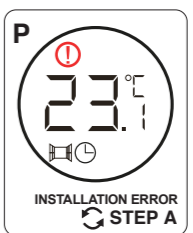
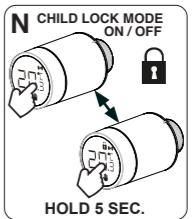
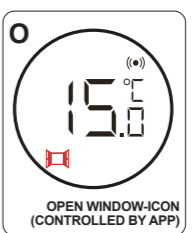
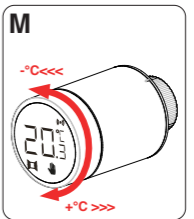
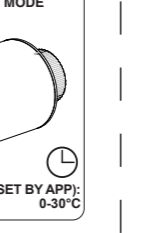
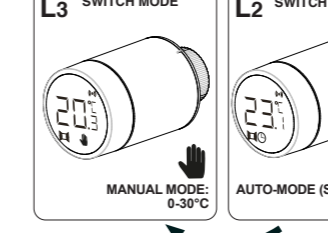
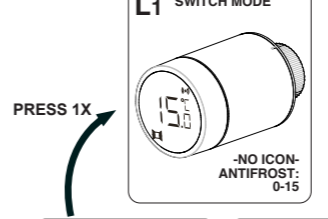
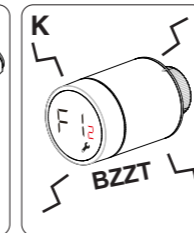
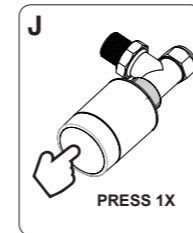
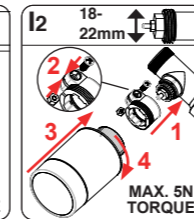
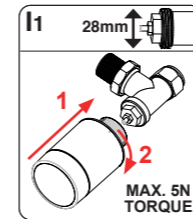
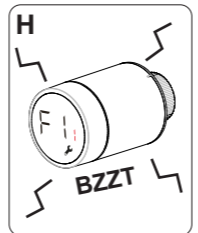
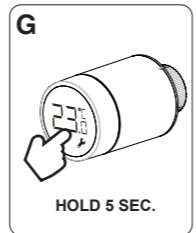
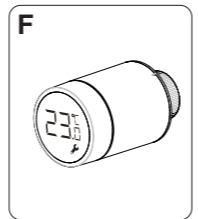
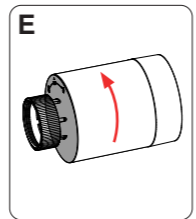
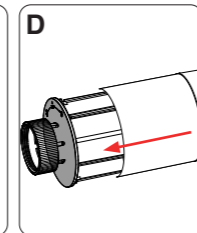
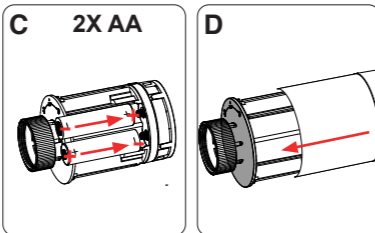
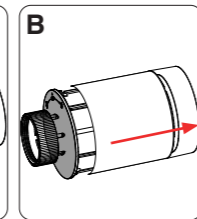
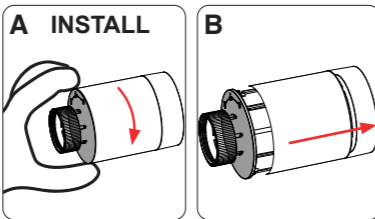


# Alecto

## SMART-HEAT10



- NL** Dit apparaat kan alleen aangemeld worden op een al eerder aangemelde Zigbee bridge. Wij garanderen een correcte werking op de Alecto SMART-BRIDGE10.
- FR** Cet appareil ne peut être connecté qu'à un pont Zigbee précédemment connecté. Nous garantissons le bon fonctionnement de l'Alecto SMART-BRIDGE10.
- DE** Dieses Gerät kann nur an einer zuvor angemeldeten Zigbee-Brücke angemeldet werden. Wir garantieren den korrekten Betrieb des Alecto SMART-BRIDGE10.
- GB** This device can only be linked on to a previously linked Zigbee bridge. We guarantee correct operation on the Alecto SMART-BRIDGE10.
- ES** Este dispositivo sólo puede conectarse a un usuario previamente conectado en el puente de Zigbee. Garantizamos el correcto funcionamiento del Alecto SMART-BRIDGE10.
- IT** Questo dispositivo può essere collegato solo ad un ponte Zigbee precedentemente connesso. Garantiamo il corretto funzionamento dell'Alecto SMART-BRIDGE10.
- PT** Este dispositivo só pode ser logado em uma ponte Zigbee previamente logada. Garantimos o correcto funcionamento do Alecto SMART-BRIDGE10.
- PL** To urządzenie może być zalogowany tylko do wcześniej zalogowanego mostka Zigbee. Gwarantujemy poprawne działanie Alecto SMART-BRIDGE10.
- SE** Den här kan endast anmälas på en tidigare anmäld Zigbee-bro. Vi garanterar en korrekt funktion på Alecto SMART-BRIDGE10.
- RO** Acest dispozitiv poate fi conectat numai la o punte Zigbee legată anterior. Noi garantăm funcționarea corectă a dispozitivului Alecto SMART-BRIDGE10.



### SPECIFICATIONS

Transport protocol:	Zigbee
Wireless frequency:	2.4 GHz
Working voltage:	2.4-3.3 V
Max. working current:	<800 mA
Standby current:	<100 uA
Lifespan:	Up to 12 months
Operating system:	Android 4.4+ or iOS 9.0+
Battery:	2x AA Alkaline
Working temperature:	-20°C ~ 65°C
Relative humidity:	0% - 95%
Dimensions:	89xØ57 mm
Environment of use:	Only indoor!
Measurement intervals:	Every 2 min.
Valve stroke:	Max. 6mm
Weight:	192g inc. batteries
Temperature setting range:	
Automatic mode:	5-30°C
Manual mode:	5-30 °C
Anti-freeze mode:	5-15 °C

### DECLARATION OF CONFORMITY

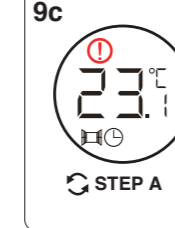
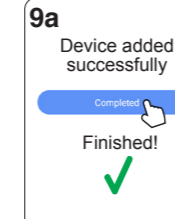
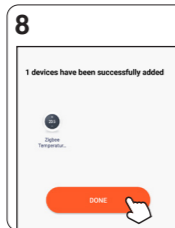
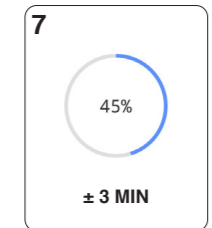
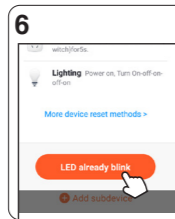
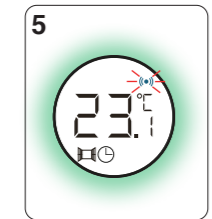
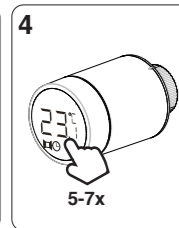
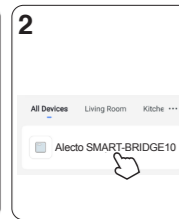
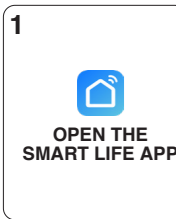
Hereby, Hesdo declares that the radio equipment type Alecto SMART-HEAT10 is in compliance with directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://DOC.hesdo.com/SMART-HEAT10-DOC.pdf>

Hesdo BV  
Azielaan 12  
5232 BA, 's-Hertogenbosch  
The Netherlands



[www.alectosmart.com](http://www.alectosmart.com)

v1.0



7

**NL****⚠ ATTENTIE!**

- Zorg ervoor dat de SMART-HEAT10 binnen bereik van de SMART-BRIDGE10 is tijdens de registratie.
- Automatische calibratie na installatie duurt tot 24u
- Houd het product uit de buurt van vloeistoffen en vochtigheid.
- De SMART-HEAT10 moet horizontaal geplaatst worden om een goede werking te garanderen. Gebruik voor vervanging van een verticale radiatorkraan een koppelstuk.

**FR****⚠ ATTENTION!**

- Assurez-vous que la SMART-HEAT10 soit dans la portée du SMART-BRIDGE10 durant le processus d'enregistrement.
- Etalonnage auto après l'installation jusqu'à 24 hrs
- Eloignez toujours des liquides et de l'humidité.
- Le SMART-HEAT10 doit être placé horizontalement pour assurer son bon fonctionnement. Utilisez un raccord pour remplacer une vanne de radiateur verticale.

8

**DE****⚠ ACHTUNG!**

- Stellen Sie sicher, dass sich die SMART-HEAT10 während der Registrierung in Reichweite des SMART-BRIDGE10 befindet.
- Die auto Kalibrierung dauert bis zu 24 Stunden.
- Von Flüssigkeiten und Feuchtigkeit fernhalten.
- Der SMART-HEAT10 muss horizontal aufgestellt werden, um einen einwandfreien Betrieb zu gewährleisten. Verwenden Sie eine Kupplung, um ein vertikales Heizkörperventil zu ersetzen.

**GB****⚠ ATTENTION!**

- Make sure that the SMART-HEAT10 is within range of the SMART-BRIDGE10 during the registration process.
- Auto-calibration after installation takes up to 24hrs
- Keep away from liquids and humidity.
- The SMART-HEAT10 must be placed horizontally to ensure proper operation. Use a coupling to replace a vertical radiator valve.

9

**ES****⚠ ATENCIÓN:**

- Asegúrese de que la SMART-HEAT10 esté en el alcance del SMART-BRIDGE10 durante el proceso de registro.
- La calibración auto tarda hasta 24 horas
- Mantener alejado de líquidos y de la humedad.
- El SMART-HEAT10 debe colocarse horizontalmente para garantizar un funcionamiento correcto. Utilice un acoplamiento para reemplazar una válvula de radiador vertical.

**IT****⚠ ATTENZIONE!**

- Assicuratevi che la SMART-HEAT10 sia nel raggio del SMART-BRIDGE10 durante il processo di registrazione.
- La calibrazione automatica richiede fino a 24 ore
- Tenere lontano da liquidi e umidità.
- SMART-HEAT10 deve essere posizionato orizzontalmente per garantire il corretto funzionamento. Utilizzare un giunto per sostituire una valvola verticale del radiatore.

10

**PT****⚠ ATENÇÃO!**

- Certifique-se de que a SMART-HEAT10 está dentro do alcance do SMART-BRIDGE10 durante o processo de registo.
- Calibração auto após a instalação leva até 24 hrs
- Mantenha afastado de líquidos e de humidade.
- O SMART-HEAT10 deve ser colocado horizontalmente para garantir um funcionamento adequado. Use um acoplamento para substituir uma válvula de radiador vertical.

**PL****⚠ UWAGA!**

- Upewnij się, że SMART-HEAT10 znajduje się w zasięgu SMART-BRIDGE10 podczas procesu rejestracji.
- Automatyczna kalibracja po instalacji trwa do 24gzn
- Trzymać z dala od płynów i wilgoci.
- Urządzenie SMART-HEAT10 musi być umieszczone poziomo, aby zapewnić prawidłową pracę. W celu wymiany pionowego zaworu grzejnikowego należy użyć sprzęgła.

11

**SE****⚠ OBS!**

- Se till att SMART-HEAT10 kan nås av SMART-BRIDGE10 under registreringsprocessen.
- Automatisk kalibrering efter installationen tar upp till 24 timmar!
- Undvik kontakt med vätskor och fukt.
- SMART-HEAT10 måste placeras horisontellt för att säkerställa korrekt drift. Använd en koppling för att byta ut en vertikal radiatorventil.

**RO****⚠ ATENȚIE!**

- Asigurați-vă că SMART-HEAT10 se află în raza de acțiune a SMART-BRIDGE10 în timpul procesului de înregistrare.
- Calibrarea automată după instalare durează până la 24 de ore
- Nu lăsați produsul departe lichide și umiditate.
- SMART-HEAT10 trebuie amplasat orizontal pentru a asigura funcționarea corectă. Folosiți un cuplaj pentru a înlocui o supapă de radiator verticală.

12