

Energy Control System

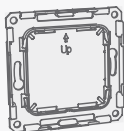
compatible with
3CDimplex & **NOBO**

HUB

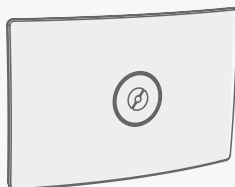
Wireless energy controller
User guide



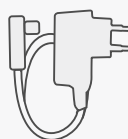
Contents



1x



1x



1x



1x

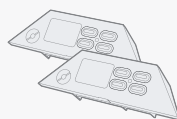


System requirements

1x



1x



NCU-2R



NOBØ Energy Control



<http://energycontrol.nobo.no/app/>

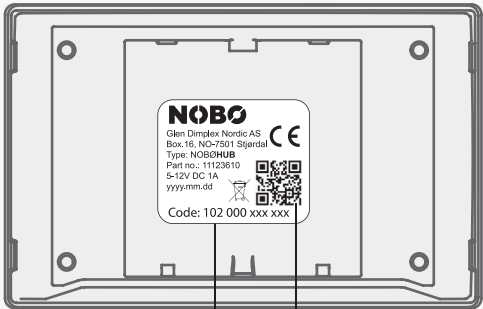


Start the app and follow the instructions for installation.

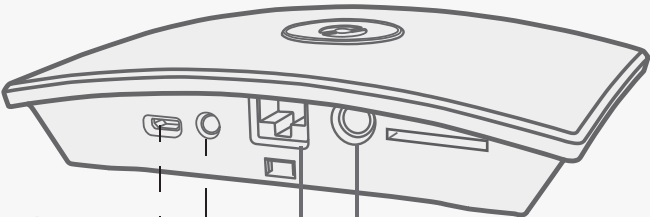


For help, go to:
www.dimplex.co.nz
www.nobo.co.nz
www.noboheating.com.au

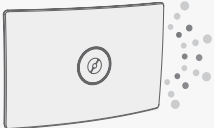
Or see the help menu
within the app.



ID code
ID QR-code



(MicroUSB) — — —
(RS232) — — —
Ethernet —
5-12V DC —



RF 920 MHz
≤ 3 mW



== 1A



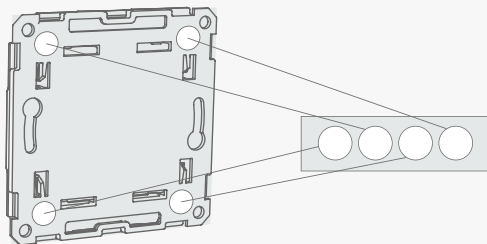
IP20



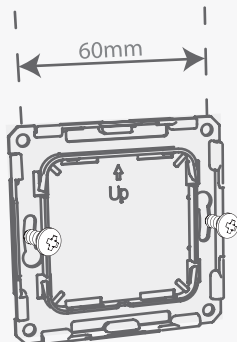
max +35°C



1. Attach adhesive dots to back of bracket.

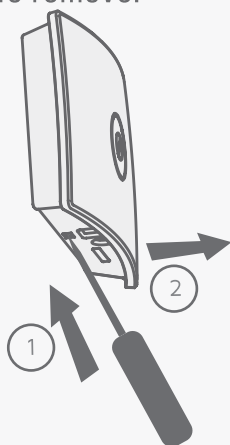


2. Attach back of bracket to wall and screw in.



WIFI Router

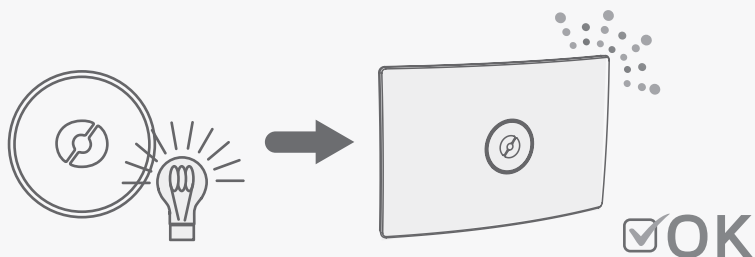
To remove:



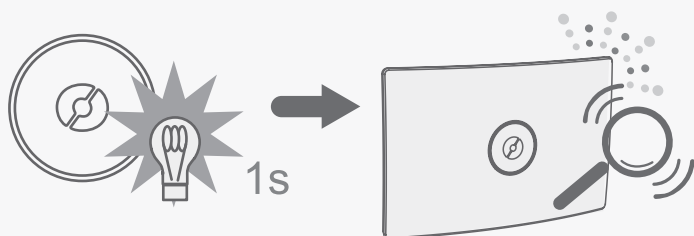
The unit must only be connected to the external power supply supplied with the equipment.



Light signals



Constant light: Hub is online and in normal operation



Flashing light: Hub is updating its software or is searching for receivers.



GlenDimplex 
NORDIC

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