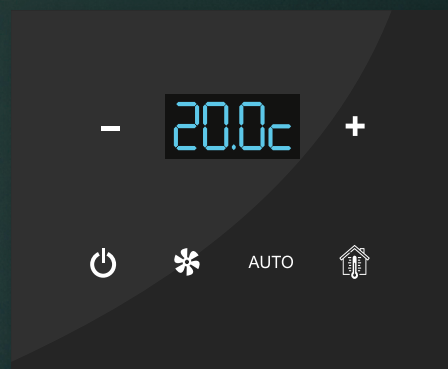


DasKlug

Powered by

HEROApps



DKTM01AC01NN

Thermostat

Data Sheet



Technical Specification

General Specification

Features	Deatils
Part number	DACCFMB
Voltage	12V DC
Protocol	Modbus RTU
Interface	RS485
Sensor	Temperature
Material	4mm Tempered glass
Color	Customizable
Size	105mm x 86mm
Weight	+/- 250 grams
Operation	6 and 8 buttons
Touch feedback	Blue LED
Display type	LCD
Backlight	White LED
Touch Icons	Customizable
Service life span	1 million touches

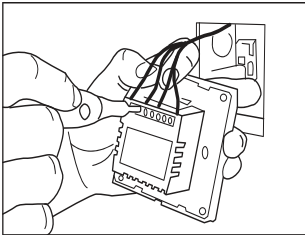
Thermostat Variations

Dasklug specializes in providing advanced and customizable GRMS solutions, offering variations such as a thermostat equipped with 8 integrated switches for comprehensive control, as well as a streamlined model featuring **6 switches**.

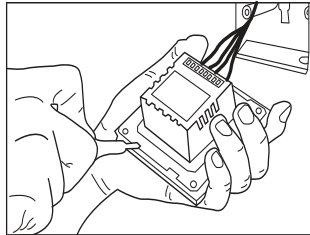
Installation

Install Control Panel

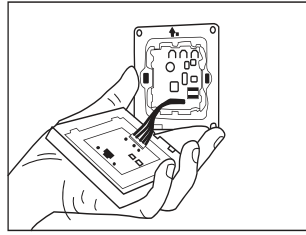
⚠ Please do not disassemble or install violently to cause damage. We would assume no responsibility.



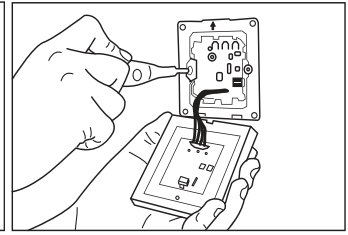
1. Connect wires according to wiring diagram.



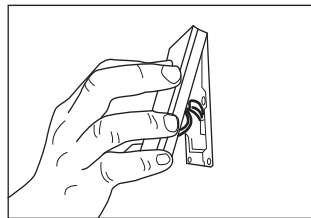
2. Open product from snap joint.



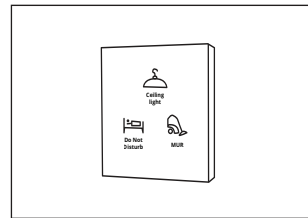
3. Put product in installation box.



4. Tighten the installation screws.

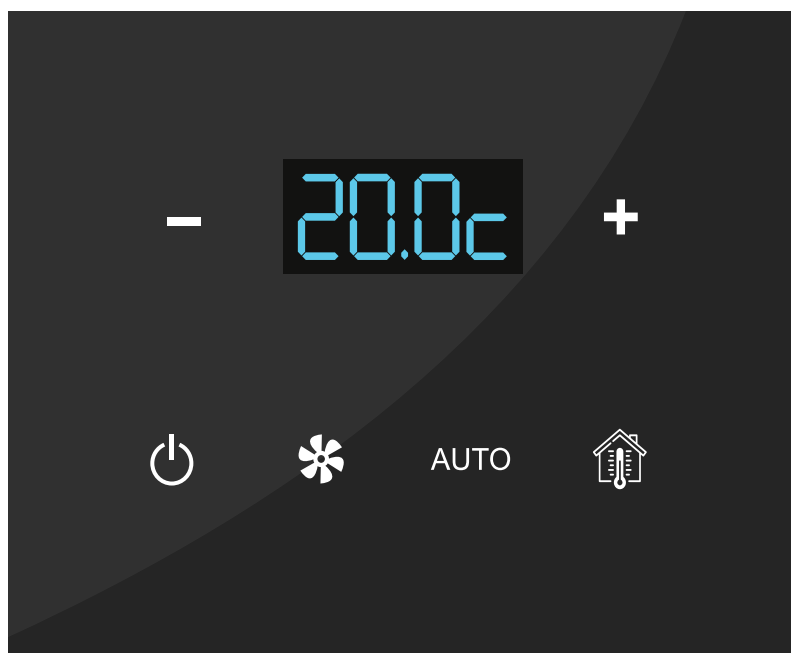


5. Snap the faceplate from top to bottom.



6. The installation is completed.

Product Image





Disclaimer

The information, specifications, and illustrations contained in this document are provided for reference purposes only and are subject to change without prior notice. DasKlug reserves the right to modify product design, features, technical data, or functionality at any time as part of continuous improvement efforts, without any obligation to update previously issued documentation.

All performance values are based on internal testing under standard conditions. Actual results may vary depending on installation environment, integration methods, firmware versions, third-party systems, and user configurations.

DasKlug products must be installed, configured, and operated by qualified professionals in accordance with local electrical, safety, and regulatory standards. Improper installation or unauthorized modification may void product warranties.