

**Living Now**

ventilation and heating controls



Cover plates selection chart **p. 755**  
Plates selection chart **p. 778**

To be equipped with a support frame, a cover plate and a plate

Pack	Cat.Nos	Ventilation controls
10	BT-K4027	<p><b>Switch</b> For direct control of a controlled mechanical ventilation</p> <p> 1 module. Can be equipped with a 2-module cover plate by associating the mechanism with 2 half-modules Cat.No BT-K4949 (p. 776)</p>
10	BT-K4037N	<p><b>Push-button</b> 2-position push-button Allow the opening and closing of humidity vents</p> <p> 1 module. Can be equipped with a 2-module cover plate by associating the mechanism with 2 half-modules Cat.No BT-K4949 (p. 776)</p>
1 1 1	BT-KW4017 BT-KG4017 BT-KM4017	<p><b>Fan controllers</b></p> <p><b>Fan controller 240 V~ - 100 W - 50Hz</b> 2 modules</p> <p> ○ White ● Black ● Sand</p>
1 1 1	BT-KW4018 BT-KG4018 BT-KM4018	<p><b>Fan controller 110-220 V~ - 15-160 V~ - 50-60 Hz</b> 1 module</p> <p> ○ White ● Black ● Sand</p>
1 1 1	BT-KW4441 BT-KG4441 BT-KM4441	<p><b>Electronic room thermostat</b></p> <p>230 V~ power supply. 2 modules Flush-mounted thermostat with backlit screen for room temperature display with +/- button for manual adjustment Allows to control the temperature of a zone Equipped with a sensor and an input for the connection of a 5 A contact The buttons allow: - temperature setting - activation and deactivation of heating - display of temperature and mode In standby, the brightness is automatically reduced</p> <p> ○ White ● Black ● Sand</p>

LIVING NOW WITH NETATMO

# Simple & unique solutions for a connected home

Living Now with Netatmo fully expresses its innovative potential. Elegant and technologically advanced, it allows to easily transform a traditional system into a smart one, with no need to alter the normal cabling.



**One offer, many advantages**

With the Living Now with Netatmo offer, your client can:

- control lights
- control and centralise electric roller blinds/shutters
- control electrical appliances
- view and manage current consumption

**Swipe, talk or touch!**

All functions can be controlled:

- via a smartphone (with the Home + Control App),
- by voice using a voice assistant
- manually (by direct action on the controls) !



Please, consult us for more information