

Panasonic Thea IQ provides efficient heating/ventilation systems...

TEMPERATURE CONTROL OF THE ROOM CAN BE DONE INDIVIDUALLY USING THERMOSTAT

By setting the suitable temperature into your thermostat, thermostat will activate accordingly to control your HVAC (Heating, Ventilation, Air Conditioning) system.

PLEASANT VENTILATION

Improves the air quality of the room by activating ventilation using the presence detectors information.

SENSOR & TIMER CONTROL

By using the information of the presence detector, weather station, and timer control, your room can be controlled more efficiently under different environments and settings.

SENSOR & DETECTOR

KNX Modular Thermostat



■ MAIN FEATURES

- Individual room thermostat for controlling heating actuators and fan coil units
- Can be used as continuous or two point control
- Continuous PI control can be configured for heating and cooling
- Can support the operating modes as comfort, night/standby, frost/heat protection, presence and window status.

- Operation mode and temperature set value can be changed by user via buttons.
- Can be located into all frames of Thea Modular Series; Optima, Sistema and Ultima

■ TECHNICAL DATA

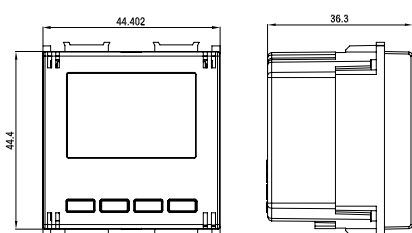
	Modular Thermostat
Power supply	Bus voltage
Ambient Temperature	-5°C ... +45°C
Current draw from bus voltage	Max 10mA
Bus connection	Bus terminal
Type of protection	IP20 to EN 60529

■ PRODUCT CODES

COLOR	PRODUCT CODES
KNX Modular Thermostat White	WRKT33005WH
KNX Modular Thermostat Beige	WRKT33005BG
KNX Modular Thermostat Metallic White	WRKT33005MW
KNX Modular Thermostat Anthracite	WRKT33005AN
KNX Modular Thermostat Dark Gray	WRKT33005DG
KNX Modular Thermostat Dore	WRKT33005DR
KNX Modular Thermostat Black	WRKT33005BL

■ DIMENSIONS

KNX Modular Thermostat



SENSOR & DETECTOR

KNX Modular Thermostat

■ COLOR ALTERNATIVES



Opaque White



Beige



Metallic White



Dore



Anthracite



Dark Gray



Black

