



# FNT 2000- Steam-Design

## Steam bath control

### Key features:

- **Elegant, high-quality glass touch control panel**
- **Simple, intuitive, language-neutral operation**
- **Low space requirement**
- **Low installation depth**
- **Display lighting signals heating status**

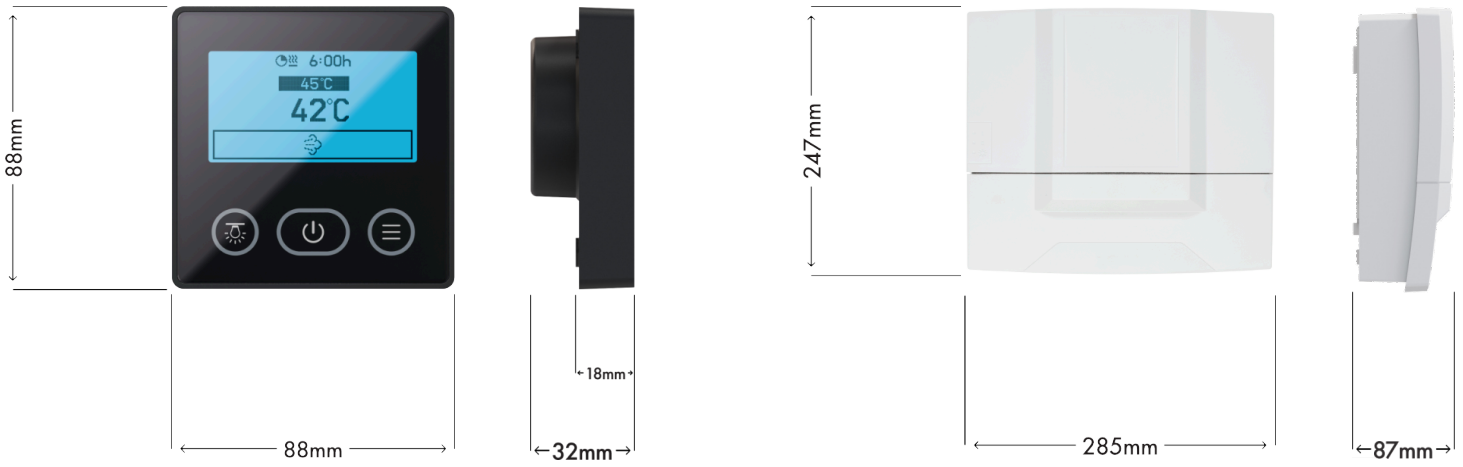
### Scope of delivery:

- **1 x control panel with touch display**
- **1 x basic device / load unit**
- **1 x 5m connection cable**
- **1 x probe sensor for steam bath**

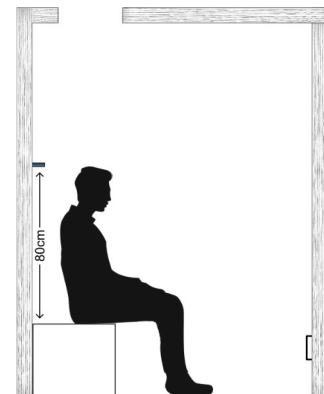
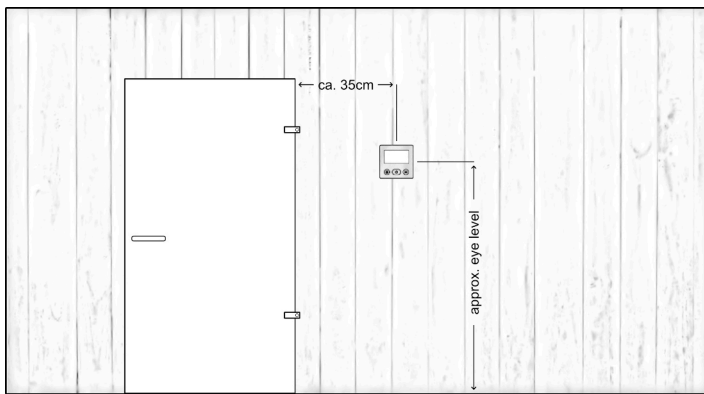


# Technical data sheet

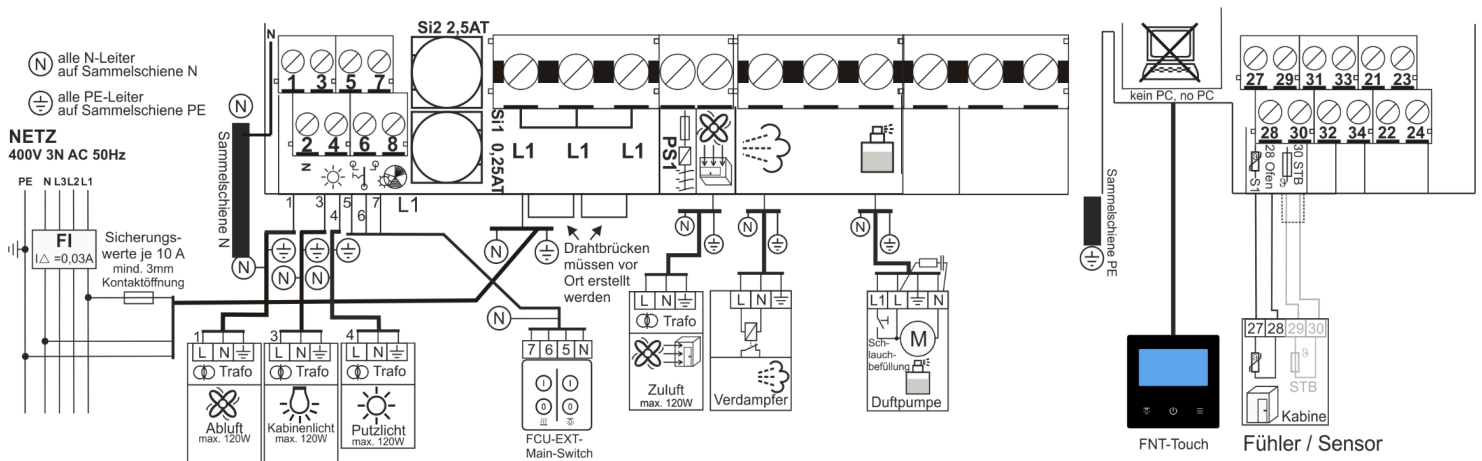
## Dimensions:



## Sensor and device assembly:



## connection diagram:



## Accessories

Bezeichnung
Probe sensor with 5m cable length
Protective coating on the circuit board for increased corrosion protection in the event of condensation
Stand-alone music module with 2x10W output power
2x50W speakers incl. 5m connecting cable

## Technical data

Item no.	Electrical connection	Switching capacity	Temperature range	Light connection	Fan connection Fan connection	Heating time limit	Ambient Temperatures during operation	Weight with repacking
FNT2000-STEAM-DESIGN	230V 1N ~ 50Hz	Release for external evaporator	30-50°C	Max. 120W (resistive, inductive load)	Max. 120W (resistive, inductive load)	6h (max. 20h)	0 bis +40°C	2,5 Kg

Technical changes reserved