

Technical data sheet



FNT 2000-Steam

Steam bath control

Key features:

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

Scope of delivery:

- 1 x steam bath control unit
- 1 x probe sensor for steam bath









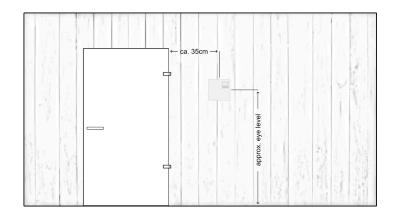


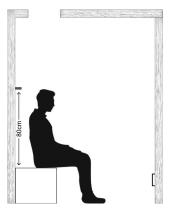
Dimensions:



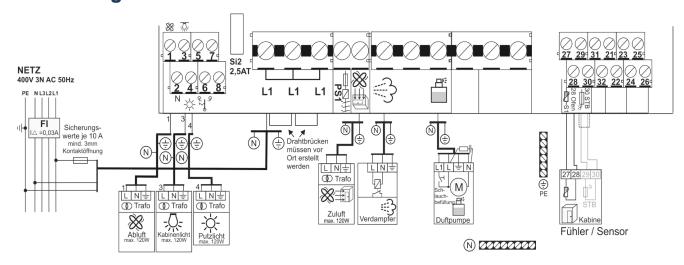


Sensors and device assembly:





Connection diagram:





Accessories

Description

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 connectionFan connection	Heating time limit	Ambient Temperatures during operation	Weight with repacking
FNT2000-STEAM	230V 1N ~50Hz	Release for external evaporator	30-50°C	Max. 120W (resistive, capacitive load)	Max. 120W (resistive, inductive load)	6h (max. 20h)	0 bis +40°C	1,8 Kg

Technical changes reserved