

Karbonik[®] Heat-Paint

Electrically Heatable Wall Paint

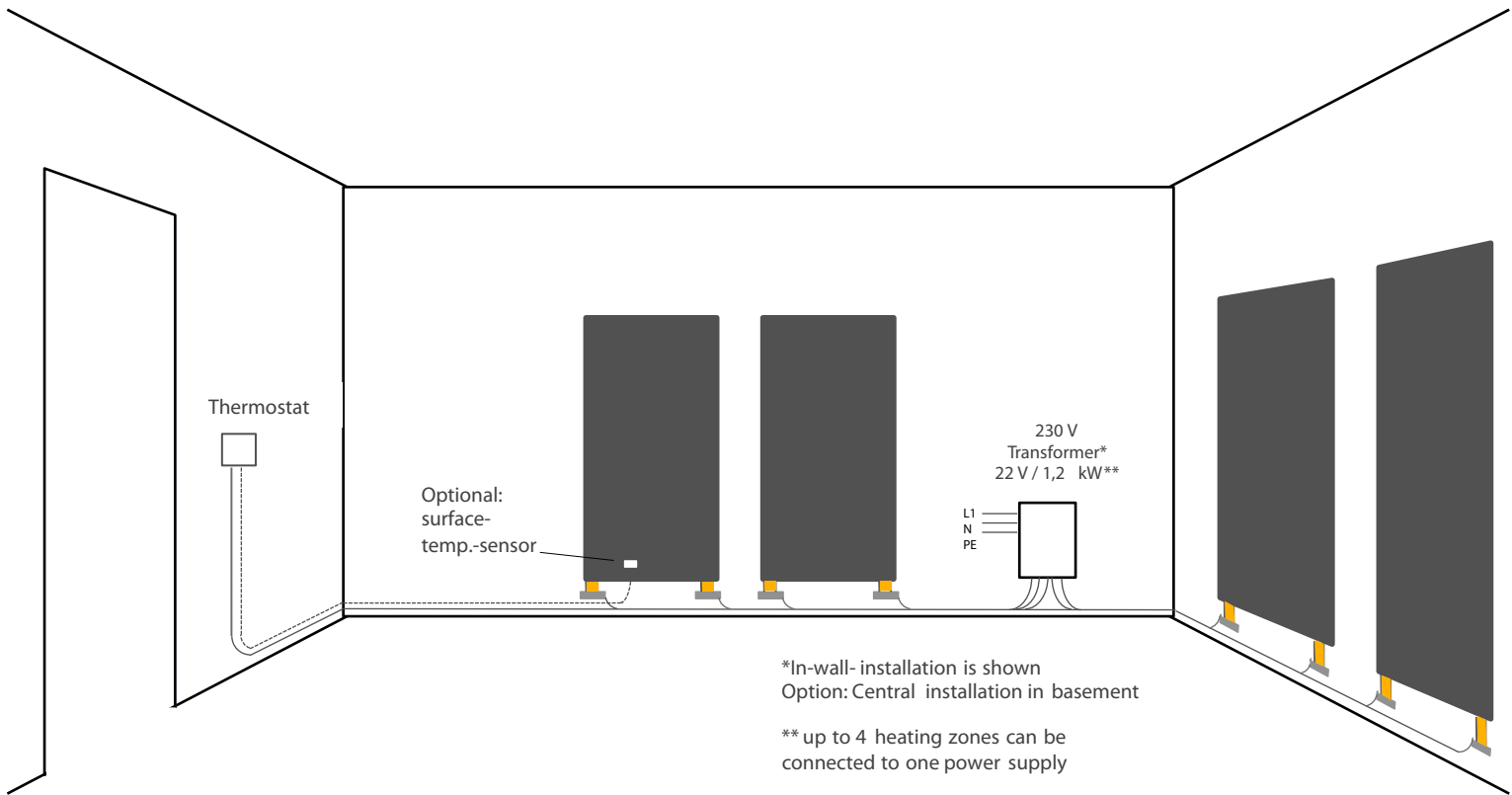
Features & Benefits

- Cozy and natural radiation warmth
- Invisible and stylish wall heating
- Easy application via rolling or spraying
- Suitable as add-on or main room heater
- Water born & solvent free*

Technical Data

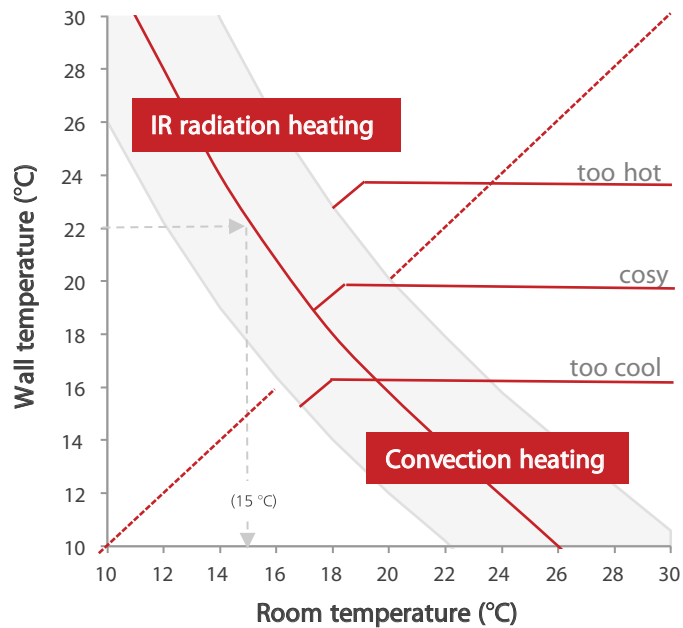
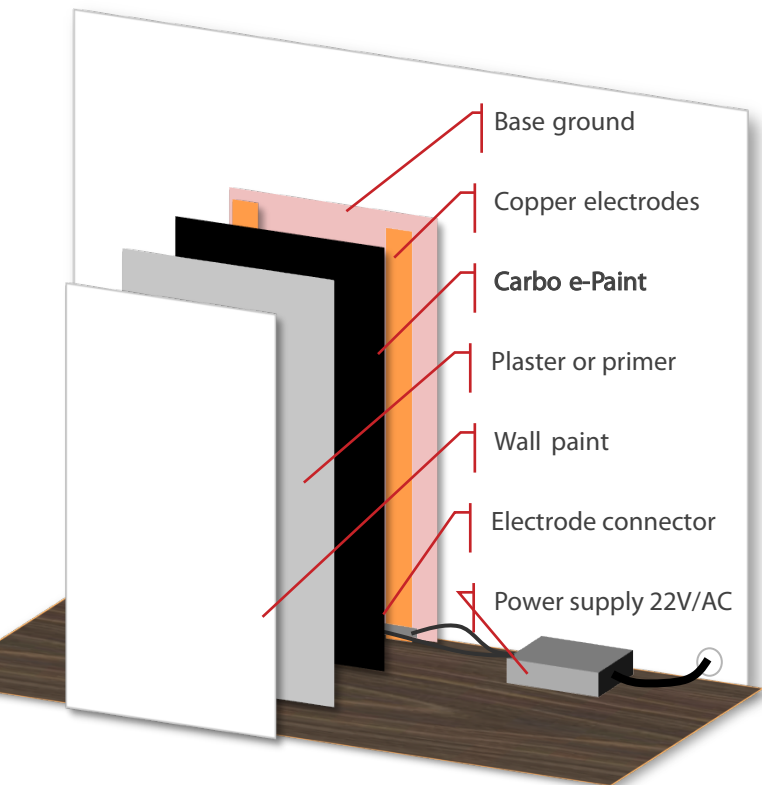
- Pre-set wall heating configuration
 - 80 cm x 150 cm
 - 300 W at 40 °C
- Safe power supply
 - 22 V AC, SELV compliant (touch safe)
 - Solar energy
- Individual solutions for ceilings possible

*VOC content < 0,2 g/l (limit acc. to DIN 11890-2, permitted: 30 g/l)



Karbonik® Heat-Paint

Easy & efficient!



Comfort diagram acc. to Bedford und Liese

If walls are tempered, same comfort is given, even when the air inside the room is cooler than usual. Every degree less in room temperature saves 6 % energy.