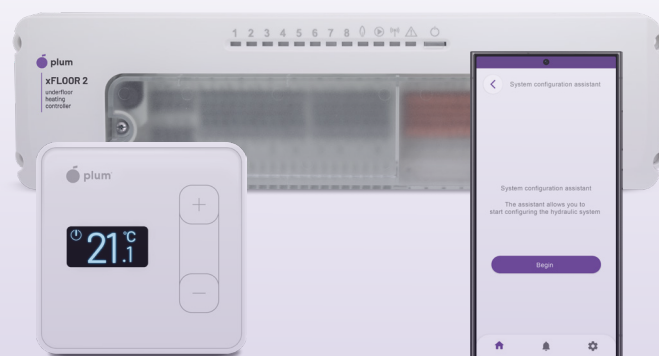


xFLOOR

underfloor heating
system controller



why is it worth choosing the xFLOOR controller?



simplify installation with built-in
Installation Assistant



configure the system in online or
offline mode



mix wired and wireless thermostats
within one system



allow for easy system expansion
according to users' needs and
building situations



use the controller in both new and
renovated buildings

about

xFLOOR controller

The xFLOOR controller is designed for managing underfloor heating systems. The underfloor heating controller supports thermoelectric actuators for eight separate heating zones. Room temperature controller and temperature sensors transmit information about the current temperature in individual rooms to maintain a consistent level of thermal comfort.



main functionalities

- control of circulation pump, heat source, and valves
- connection of additional controllers (up to 4)
- quick installation and easy maintenance
- room temperature controller with cooling algorithms
- easy connection of actuators
- support for up to 8 heating zones
- capability to handle 5 actuators per output
- visual signaling
- built-in bluetooth
- direct configuration from the controller
- backup fuse

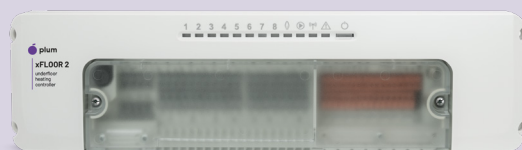
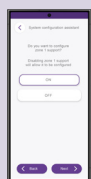
system configuration

To configure the basic floor control system xFLOOR, only four elements are needed:

- xFLOOR module
- xTHERM 30P temperature sensor
- actuator
- and the free evoNEXT mobile application

The system allows for flexible expansion at any time.

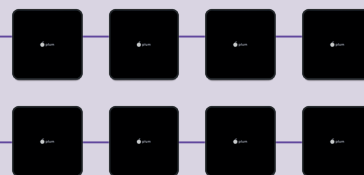
evoNEXT



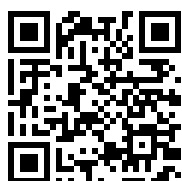
actuators 230V



xTHERM 30P



xTHERM 30R



learn more about
xFLOOR BASIC,
xFLOOR OPTIMUM,
and xFLOOR PREMIUM

