

heatapp! in old buildings



Many old buildings have old heating systems, which cause high energy costs.

Use heatapp! and make sure that the energy costs are minimized. With modern single room control, your customers save money by heating each room only when heat is needed.

The wireless actuators heatapp! drive can easily be screwed onto existing heating valves. The K connection supplied with the actuator fits all M30 x 1.5 valve threads. Adapters are available for other threads, e.g. the RA adapter supplied or the RAV/RAVL adapter available in the heatapp! range. Many other adapters are available in specialist shops.

There is also an uncomplicated way to save energy with heatapp! underfloor heating. The heatapp! floor zone controller is simply connected to the existing thermoelectric servomotors of the underfloor heating. With the heatapp! sense you determine the temperature in the rooms and heatapp! opens the valves only when heat is needed.

Use heatapp! in all rooms of daily use. Rooms, which are usually only set to frost protection, generate hardly any savings and can therefore be controlled further in the conventional way.