



Kieback&Peter

**EN:HYBRID – THE INTELLIGENT
PACESETTER FOR HYBRID
SYSTEMS**

Paving the way for your climate goals

PART OF THE CO₂ REDUCTION ROADMAP

INTEGRATION OF SUSTAINABLE GENERATORS

With its CO₂ Reduction Roadmap, Kieback&Peter offers a package of solutions for reducing buildings' CO₂ emissions, and en:hybrid is a crucial cornerstone in this regard: The solution serves as a higher-level control system for efficiently integrating climate-neutral energy in a multivalent heating or cooling system. en:hybrid therefore marks another crucial contribution to making the heat transition a success.

The benefits en:hybrid gives you



Climate protection: Even today, en:hybrid is meeting the high future requirements of building automation level B in central heating or cooling plants. Through the flexible integration of renewable energies, it lets you take a crucial step in the heat transition journey.



Selecting the energy source: The operator has the opportunity to define the test criteria for selecting the most efficient generator based on its energy purchase cost or the specific CO₂ emissions.



An even energy balance: With freely definable individual operating points for your generators, en:hybrid provides exactly as much energy as your building requires.



Producer-neutral orchestration: en:hybrid unites all your heat and cold generators in one fine-tuned overall system.



Easy to integrate: en:hybrid can be integrated into existing heating control systems.



Reliable service: Ongoing support for plants through remote access, remote maintenance and operational management by experienced Kieback&Peter technicians.

>> Make the heat transition easy with en:hybrid.

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