CPU-1000 Comparison

CPU-1000 Central Processing Unit

Simple to install and understand but integrated with "Behind the Scenes" sophistication to tackle the toughest HVAC design applications. Intentionally built with both the installer and end-user in mind. The HBX CPU-1000 is a fully integrated control unit based on Indoor/Outdoor Reset Control Technology.

This intelligent controller uses a PID algorithm, that learns and adapts itself to both the external and internal environment making adjustments to the Heating or Cooling Source. Thus, optimizing comfort in an energy conscientious way.

Comparisons

263	2 Stage/One Modulating Boiler, DHW & Setpoint **CPU-1000 + MOD-0100**
268	9 Stage Boiler & DHW/Setpoint **CPU-1000 + EXP-0100 (x4)**
423	2 Boiler, DHW & Setpoint **CPU-1000 + EXP-0100**
275	4 Boiler, DHW & Setpoint **CPU-1000 + EXP-0100** 4 Modulating Boiler, DHW & Setpoint **CPU-1000 + MOD-0100**
274	4 Stage Boiler & DHW/Setpoint **CPU-1000 + EXP-0100**

265	3 Modulating Boiler & DHW/Setpoint **CPU-1000 + MOD-0100 (x2)**
374	2 Injection Mixing, 2 Stage Boiler, DHW & Setpoint **CPU-1000 + EXP-0100 + EXP-0300** 2 Floating Action Mixing, 2 Stage Boiler, DHW & Setpoint, **CPU-1000 + EXP-0100 (x3) + EXP-0300**
284	4 Boiler, DHW & Setpoint **CPU-1000 + EXP-0100** 4 Modulating Boiler, DHW & Setpoint **CPU-1000 + MOD-0100**

Comfort Control Innovation