



Bosch Commercial and Industrial Heating

8000 Boiler Control System
Revit Component User Guide



BOSCH

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Bosch - 8000 Boiler Control System

The Control 8000 is more than just an effective boiler control system for apartment buildings, commercial or industrial applications. Thanks to its uncomplicated networkability, high degree of flexibility and ease of use, it paves the way for your customers to enter the digital age.



Available in outputs;

- 8311 External / Force draught-Burner
- 8312 External / Force draught-Burner
- 8313 SAFe-Boiler / EMS-Boiler
- 8314 SAFe-Boiler / EMS-Boiler

Loading the Bosch 8000 Boiler Control System in to your project

The Bosch 8000 Boiler Control System is modelled as mechanical equipment families that can be simply loaded in to your project. This can be done using the following method:

1. Open your Revit project file (.rvt), and navigate to a floor plan view.
2. Now open the Bosch 8000 Boiler Control System component (.rfa) available in the zip folder you have just downloaded from bimstore. Use the Revit ribbon at the top of the screen to navigate to the 'family editor' and click the 'Load into Project' button.



3. The component can now be placed in your project and can also be selected from the 'components' drop down on the main Revit ribbon.

Other Notes

You can add the Bosch 8000 Boiler Control System component to your company template file, they will then be available without loading when starting a new project.

Revisions

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