

# Heating, Ventilation and Air Conditioning

## FCC/S 1.x.x.1: Why is the parametrized basic load not active if the controller is OFF?

In the default settings of the application the basic load is only active if the controller is also ON. This behavior can be changed by using the following parameter.

The screenshot shows a configuration window for a temperature controller. On the left is a sidebar with a tree view containing: General, Manual operation, Application, Application parameters, Device function, Temperature controller, and Temperature controller (selected). The main area is titled 'Controller options' and contains the following settings:

- Minimum control value for basic load > 0:  Activate via object  Always active
- Basic load active when controller off:  No  Yes (highlighted in yellow)
- Send inactive control values cyclically:  No  Yes
- Send current room temperature cyclically (0 = cyclical sending deactivated): 15 Min
- Temperature change for sending current room temperature: 0.5 K

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