BACnet Fan Coil Heat/Cool On/Off





FEATURES

- Energy Management System ready with BACnet MS/TP communications
- Digital output for fan control, heating and cooling
- Damper Outputs: 1 Open / Close
- Heating Outputs: 1 Normally Open / Normally Closed
- Cooling Outputs: 1 Normally Open / Normally Closed
- Easy installation and operation
- Stand-alone operation
- Operates Fan Coil, and other single-zone damper applications

SPECIFICATIONS

BACnet Fan Coil Digital Damper/Heat/Cool

Model	EXL-01717
Fan Speeds	1
Cooling Outputs	1 digital
Heating Outputs	1 digital
Damper Output	1 digital
Input Voltage	12-24 V AC/DC
Input Power	5 VA
Output Load Max	1.0 Amps
Control Output	Relay - 24 VAC/DC
Comm. Line	BACnet MS/TP

Description:

The BACnet Fan Coil Controller operates a single-zone damper, heating and cooling application. Binary outputs support fan-powered box control, damper, and single stages of heating and cooling.

Setpoints are adjustable from the BACnet interface. Space temperature setpoints are internally limited by a minimum and maximum setting (adjustable). The thermostat may be placed in the occupied or unoccupied mode, by a manual operator command or a timed override. Space temperature is displayed under normal operation. The digital display indicates the current operating mode, fan status, heating/cooling status, and outside air temperature (if provided via the BACnet interface).

When ordering quantities greater than 30 customized setpoints and additional sequences are available at additional cost, please request a quote for your application.

Relay isolation allows for independent power supply on controlled equipment.

PART NUMBER:

EXL-01717 **Options** RN, TC, and DA

Options:	
□ RN	Remote Sensor - Allows the controller to be located in a secure room and the Room Sensor to be in an exterior zone.
\Box TC	Time Clock - Provides an occupancy schedule.
\Box DA	Discharge Air – Monitors local heating/cooling status

Discharge Air – Monitors local heating/cooling status



