



FEATURES

- Energy Management System ready with BACnet communications
- Internal Space Sensor
- Displays 12 Analog or Digital variables
- Easy installation and operation
- Stand-alone operation
- Display for Air Handler Units, Process Control, Alarming, Energy Consumption and other applications
- BACnet control of all outputs
- MS/TP communications Port accessible from the bottom of the controller

SPECIFICATIONS

Model	EXL-01630
Binary Output	5
Analog Output	2
Universal Inputs	4
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

PART NUMBER:

EXL-01630

BACnet Display

Description:

This BACnet display will automatically cycle through 1-12 Analog or Digital variables (1 variable is dedicated to space temperature and setpoint) with the top line showing an 8 character description and the bottom line showing the digital or analog status.

Manual cycling through the variables is controlled by the face mounted parameter choice buttons.

All outputs are commandable through BACnet communications.

Adjustments to setpoints can be made with the face mounted setpoint buttons.

A MS/TP communications jack is provided at the bottom of the controller for connection of a portable operators terminal or other temporary connection. Communications wire shall be limited to no more than 6'. Optional MS/TP communications plug with cable is required for a proper connection



BTL is a registered trademark of BTL. EXACTLOGIC does not endorse, approve or test products in compliance with BTL's standards. Compliance of their products to requirements of BTL is the responsibility of the BTL International. BTL is a registered trademark of the BTL International.

