

MAP

Manager's Alarm Panel



MAP provides instantaneous touch-pad access to system alarm information as it is generated by Lingo™ or EP/2.

LOGIC ONE® – technology you can rely on

Novar's LOGIC ONE Advanced Building Control System delivers better reliability, greater versatility and more standard features than any other building control system on the market. LOGIC ONE technology is designed to maximize the operational efficiency of any HVAC or lighting system. The result: lower energy costs, increased comfort, and reduced equipment maintenance.

Bottom Line: With Novar You Know It Performs

NOVAR[®]
CONTROLS

With Novar, you know.

LOGIC ONE



Specifications

MAP

The Manager's Alarm Panel provides real-time situational data during alarm events. Information is displayed by an 8-line, 40-character LCD screen while an easy-to-use 8-button keypad simplifies command input. Alarm-related data can be printed by connecting a standard printer to the panel's parallel port.

Physical Characteristics

Height:	11.75 inches.
Width:	7.88 inches.
Depth:	1.5 inches.
Weight:	2.5 lbs. (All-aluminum enclosure).
Mounting:	Four base-slotted mounting holes allow fastening to a wall.

Operating Environment

Temperature:	32° to 158° F (0° to 70° C).
Humidity:	0 to 95% relative, noncondensing.

Electrical

Voltage:	24VAC (Class 2).
Consumption:	15VA. Or
Voltage:	24VDC (Class 2).
Consumption:	225mA. Also provides connector for optional wall plug-in transformer.

Network Communications

Method:	RS-485.
Cable (network):	2-wire, shielded cable. Belden 8761 or equivalent. NovarNet LAN connection only.

Local Control

Keypad and Display:	8-line by 40-character LCD display. Easy-to-use 8-button keypad to access system alarm-related operations.
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Output Points

Alarm Output:	Optional connection for a software-configurable output to signal alarms.
Printer Port:	Parallel port for connection to a standard 25-pin printer cable for printing alarms.

Specifications subject to change without prior notification.

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