



Timer Controls: Digital/Electronic Controls

ET9500 | BEMS Interface Box for ET90000 Series



ET9500

BEMS INTERFACE BOX FOR ET90000 SERIES

The ET9500 Building Energy Management System (BEMS) Interface Box integrates the ET90000 Series with your building's automation or energy management system — for a hassle-free "integration-in-a-box" solution.



Features & Applications

Features

- Simple Web interface for easy installation

Applications

- "Integration-in-a-Box"

- No configuration files to manually build or download in the field
- Field selectable for specific BEMS/BAS protocol
- Scalability to expand lighting control system when and as needed
- Each ET9500 supports up to 40 ET90000s
- Standard Type 3R metal enclosure
- BTL-certified

Specifications

Input Voltages 120-277 VAC, 50/60 Hz	Operating Temperature Max (F) 104	Product Width (in) 12
Warranty 3-year limited	Operating Temperature Min (°C) -40	Product Width (mm) 304.8
Supported Protocol 3rd Party BEMS/BAS, BACnet, Metasys N2, Modbus	Operating Temperature Min (F) -40	Product Depth (in) 4.25
Description BEMS Interface Box for ET90000 Series	Product Height (in) 12	Product Depth (mm) 108
Operating Temperature Max (°C) 40	Product Height (mm) 304.8	Color Gray

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