

Eaton lighting services

BMS Integration form

Setup Information (Fill in on one sheet only and choose only one protocol)

What protocol will you be using? - (Circle one)

BACnet

I will be using BACnet over IP
(Please provide the following information for proper configuration)

IP Address	
Subnet Mask	
Default Gateway IP Address	
BACnet Network Number	
Desired BACnet Device Object Instance ID#	

I will be using BACnet over MS/TP
(Please provide the following information for proper configuration)

Desired MS/TP Address	
BACnet Network Number	
Desired BACnet Device Object Instance ID#	
What is the desired baud rate	
What is the desired Max Master setting? (default is 127)	

Modbus

Choose Protocol Configuration: Baud Rate Data Bits Expected
(Please provide the following information for proper configuration)

Choose Protocol Configuration Baud Rate Data Bits Expected	
RTU	
ACCCII	

Stop Bits Expected	
1	
2	

Choose Com Type 9600	
RS232	
2 wire RS485	
4 wire RE485/422	

Indicate Desired Slave Address	

Parity	
Odd	
Even	
None	

Baud Rate	
1200	
2400	
4800	
9600	
19200	
38400	

Data Bits Expected	
8	
7	

LON

No additional information needed

For any questions on the material above please contact Eaton at Controltechsupport@Eaton.com or call 1-800-553-3879 for additional information.



Powering Business Worldwide

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