

**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  |  |
| ACCI   |  |

| 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 Cooper Lighting Solutions at [Controltechsupport@cooperlighting.com](mailto:Controltechsupport@cooperlighting.com) or call 1-800-553-3879 for additional information.