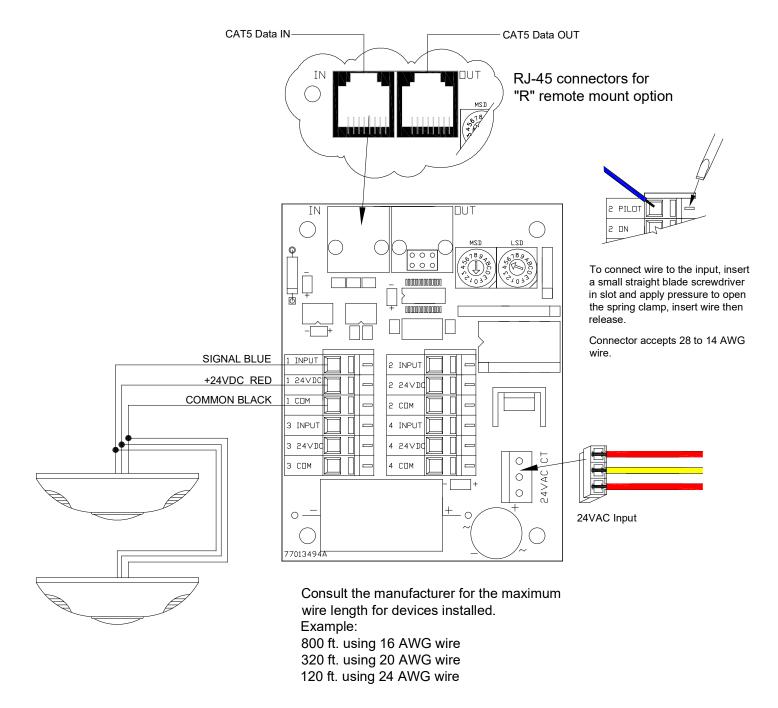
LightSync Occupancy Sensor Input Module Wiring Details



The LightSync Occupancy Sensor Input Module provides power and receives signals from sensors on each of its 4 independent inputs. The module provides up to 200mA @ 24VDC to power the sensors and accepts the 24VDC signal directly at the input.

Input Connection: Terminate on the Occupancy Sensor Inputs using the wiring termination shown above, follow the wire distance limitations provided by the device manufacturer.

Data Connections: For the remote module option, connect the LightSync data line to the IN port, then connect the OUT port to the next device.

