



NOTES:

1. DO NOT attempt to power more than 4 devices, be it sensors or slave packs, from a single power pack.
2. The occupancy sensor and low voltage switch station must both agree for the lighting load to turn on. The lighting load will turn off if either the switch station is pressed off or if occupancy is lost.
3. Low Voltage wire to be 18AWG



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1 Circuit with 1 Sensor and a UVPPM

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