

Wiring Instructions for LED Corn Bulbs in a Wall Pack/Yard Light

1. Shut power off to the fixture
2. Undo all the marrettes connecting the wires to the components inside the fixture
3. Connect the black wire from the power source to the black wire from the photo cell with a marrette
4. Connect the red wire from the photo cell to the black wire from the socket with a marrette
5. Connect all the white wires (three whites - one will be from the socket, one from the power source, and one from the photo cell) together in one marrette
6. Connect the green ground wire (may be bare wire, or green & yellow wire) from the fixture to the green wire from the power source
7. Tape all remaining wires together & tuck them out of the way. You may cut them off & remove unused parts (ballast, etc.) if desired
8. Turn power back on

****If fixture does not have a photo cell:**

1. Follow steps one and two above
2. Connect the black from the power source to the black from the socket
3. Connect the white wire from the power source to the white from the socket
4. Connect the green wire from the power source to the green from the fixture - follow steps 7 and 8 from above

