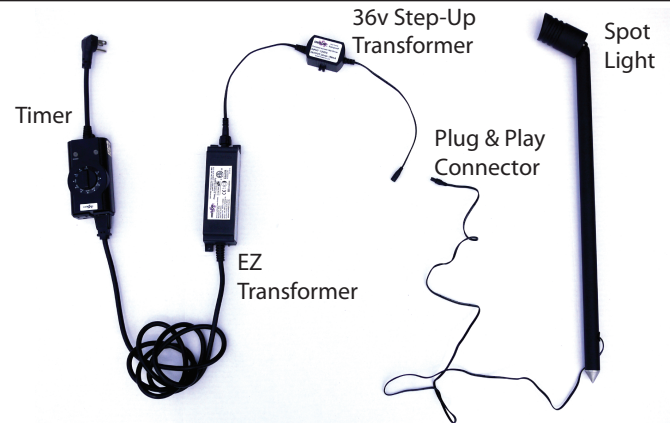


Installation of the **DEKOR™** Spot Light is quick and easy. Whether a single or multiple light installation both use the same transformer/timer, 36v step-up transformer and lights. There are slight changes required for multiple light installations and installations that require a long run of wire from the Step-Up Transformer to the **DEKOR™** Spot Lights.

SINGLE LIGHT INSTALLATION

1. Timer connects to AC power outlet
2. DC Transformer connects into Timer
3. 36v Transformer connects into DC Transformer
4. Spot Light connects to 36v Step-Up Transformer



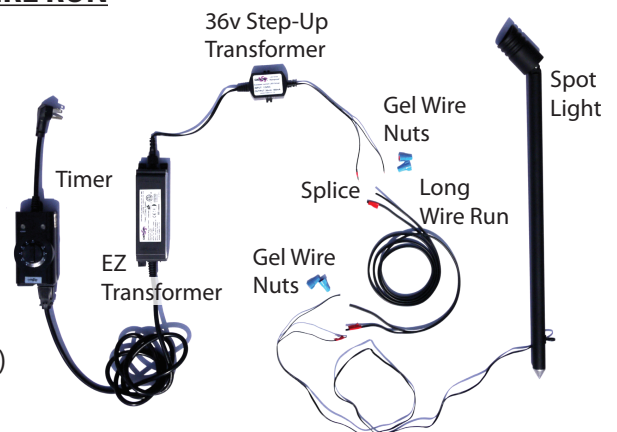
MULTIPLE LIGHT INSTALLATION

1. Timer connects to AC power outlet
2. DC Transformer connects into Timer
3. 36v Transformer connects into DC Transformer
4. Connect one end of Plug & Play extension wire into 36v Step-Up Transformer
5. Connect other end of Plug & Play extension wire into Outdoor Splitter
6. Connect Spot Lights or additional extension wires into Outdoor Splitter



SINGLE OR MULTIPLE LIGHT INSTALLATION WITH LONG WIRE RUN

1. Timer connects to AC power outlet
2. DC Transformer connects into Timer
3. 36v Transformer connects into DC Transformer
4. Cut off Plug & Play Output Connector from 36v Step-Up Transformer and splice long wire run to output of Step-Up Transformer using Gel Filled Wire Nuts.
5. Cut off Plug & Play Connector from Spot Light and splice long wire run to Spot Light maintaining polarity (+ to +/- to -) using Gel Filled Wire Nuts



NOTE: One 36v Step-Up Transformer will support up to 5 Spot Lights which is the same amount that can be connected into the Outdoor Splitter. There is a slight voltage drop on the 36v Step-Up Transformer as additional lights are added to the circuit resulting in a slight loss of light output.