



HOLIDAY LIGHTING ESTIMATOR TOOL

Holiday lights? They're more than just tradition. They're a growing business opportunity. Holiday lighting is an easy way to add revenue this fall, but it can be hard to know where to get started. We've put together an estimator tool to help you estimate the cost of installing holiday lighting.

Estimating Rooflines Using C9 Wire and LED Bulbs

Material:

_____ Feet X **1** = _____ Feet of C9 Socket Wire

_____ Feet X **1** = _____ Quantity of C9 Lamps

Labor: _____ Feet X **0.01** = _____ Qty of Labor Hours

C9 String Lights can be ran up to 500' in one direction

Estimating Columns, Posts, Tree Trunks, Branches Using 5MMs or G12s

Material:

4" Width 4" Spacing — **1.5 X 3 X Length \ 23** = _____ # of 5MM Strands (Round Up)

6" Width 4" Spacing — **2 X 3 X Length \ 23** = _____ # of 5MM Strands (Round Up)

8" Width 4" Spacing — **2.7 X 3 X Length \ 23** = _____ # of 5MM Strands (Round Up)

Labor: _____ # of Strands X **0.05** = _____ Qty of Labor Hours

Forty 23.5' Strands can be connected end to end

Estimating Tree Lighting (Outer Wrap) Using C9, 5MMs or G12s

Material:

_____ Height (Ft) X _____ Width (Ft) at Widest Point = _____ Sq. Feet X **5** _____ Feet of Lights

Labor: _____ # of Strands X **0.05** = _____ Qty of Labor Hours

Forty 23.5' Strands can be connected end to end

Estimating Christmas Wreath Installations

24" Wreaths — _____ Qty of Wreaths X **0.25** = _____ Qty of Labor Hours

36" Wreaths — _____ Qty of Wreaths X **0.33** = _____ Qty of Labor Hours

48" Wreaths — _____ Qty of Wreaths X **0.5** = _____ Qty of Labor Hours

60" Wreaths — _____ Qty of Wreaths X **1** = _____ Qty of Labor Hours

72" Wreaths — _____ Qty of Wreaths X **1.5** = _____ Qty of Labor Hours

Estimating Christmas Garland Installations

_____ Qty of Linear Feet of Garland X **0.017** = _____ Qty of Labor Hours