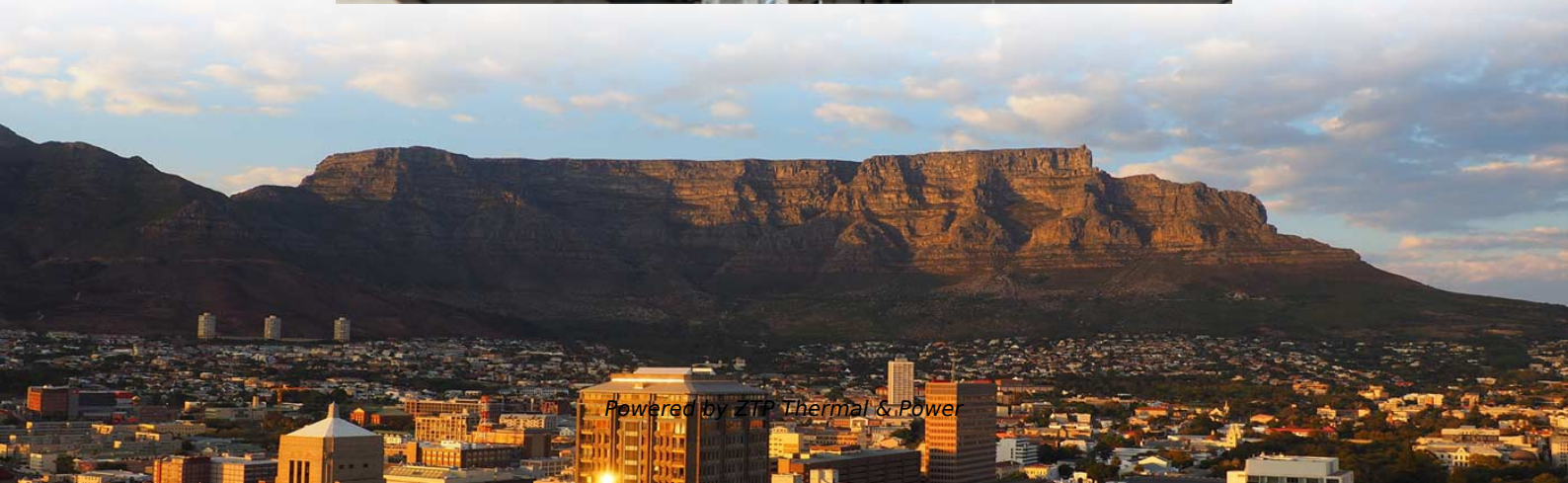


What are the dimensions length width and height of a distribution box





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x H). This is the universal convention used by packaging

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How to determine the size, installation method and

(1) Wiring method of distribution box 1) Generally, the incoming line of power distribution box adopts five wire system, that is, a, B and C three-way phase line

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Use Walton DB box of correct size and thickness , Walton Blog

The distribution box's size has been set aside. If the incoming line is less than 10 square



and the number of switch digits is less than 20, the width of the switch is added and the width of the electric box is

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When taking your dimensions, they are always measured in this same order: Length (L),



Width (W), then Height (H). Length is the longest side of the box when viewed from the top. Width is

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