

Installation without a distribution box

You can't install a light fixture without a junction box unless the fixture has its own junction box. If you want to install a light in an indoor location where there's no box, the easiest solution is to ...

You can easily install an "old work" box that attaches directly to the drywall. This will not work, of course, if the lighting fixture you plan to install is heavy. Old work boxes are carried by all ...

We define what a junction box is, its benefits, and when it is not necessary. And we share a list of home equipment you can install without worrying about an electrical box.

Whether you're looking to add a stylish pendant light to your living room or brighten up a dimly lit hallway, this guide will walk you through the steps to successfully install a ceiling light ...

In this article, we will consider what wiring is without junction boxes and whether it is worth using this option for wiring in an apartment or a private house.

This video demonstrates how to install a light fixture in a location without an existing electrical box. The process involves running wire from an existing box to the desired location, ...

But some devices do not require a separate junction box. Usually, they have their own integrated boxes or enclosures for making the wire connections. Learn which devices don't need ...

Is it possible to attach a light that was meant to use a junction box to the ceiling and have a cord that runs across the ceiling and down the wall to an outlet? If so, what parts would I need? ...

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As we wrap up our exploration of electrical splicing without the need for a junction box, we're eager to hear your thoughts, share a few tips, or maybe even your own DIY stories.

The diagram below shows an electrical installation with boxes, where the power wires come into the distribution box, and from it to the socket and intermediate box.



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