

Revit electrical modeling without cable trays

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Revit doesn't have a lot of MEP families which work well with creating legends. In this exercise, we create a detail component family which can be used when creating an electrical symbol legend.

electroBIM is a plug-in for Autodesk Revit®, developed by Electro Graphics to support the design of electrical distribution systems in a BIM environment.

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What is the most correct way to model electrical cables in Revit? We currently use flexible conduit families and parameterize them with the diameters of each cable.

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Use this dialog to specify wiring parameters, voltages definitions, distribution systems, cable tray and conduit settings, and load calculation and circuit numbering settings.

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