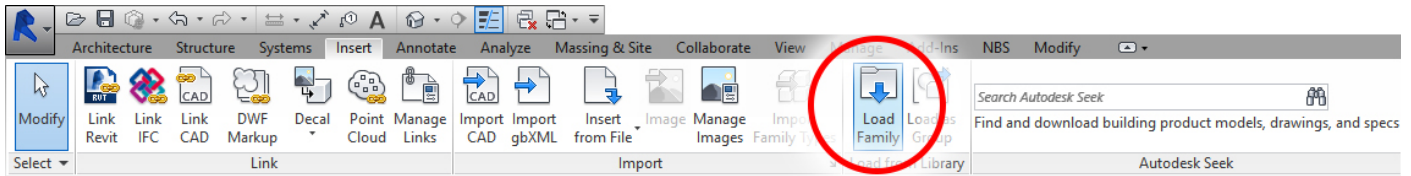


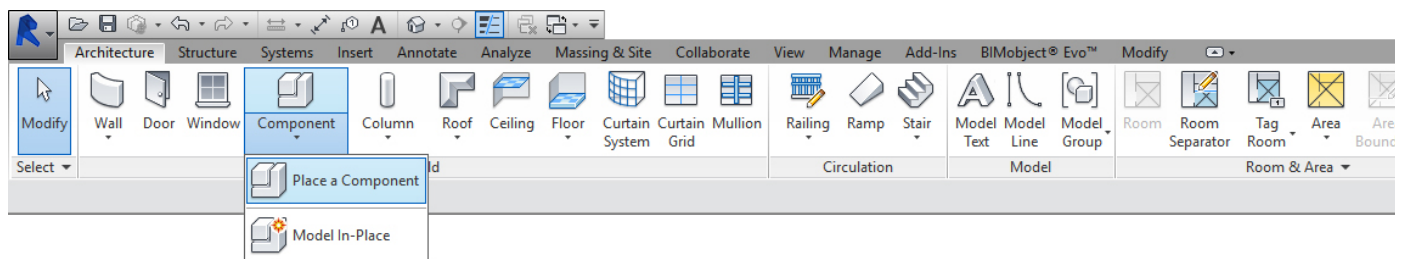
ACT 365 ACU

The ACT 365 ACU BIM model has been authored in Autodesk Revit 2015 as a Revit Family. It is intended to be used within a project that is authored in Autodesk Revit 2015 or higher.

To load the Family into your project, simply click on the load family icon in the Insert tab on the ribbon.



To place the family into your model, drop down the component menu from the architecture tab, then click 'Place a Component'



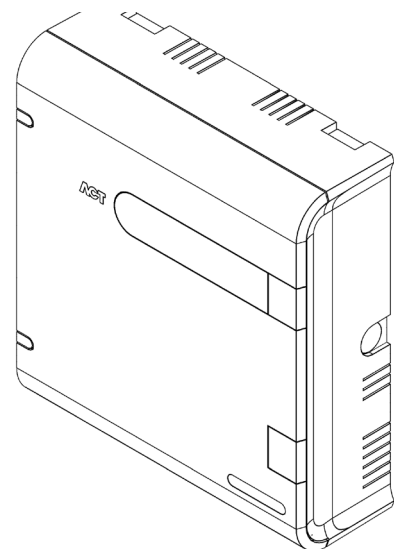
Select the relevant model from the list of components as it is a face based family and therefore requires a plane to be placed on.

This can be a reference plane or modelled geometry. It is best practice to place the family in the reflected ceiling plan view on the relevant level.

The default height for this model is 2600mm from the associated level. This height is to the centre of the model.

If you wish to tag the component in a project, load in the family "SecurityDeviceTag.rfa" the same way as stated above. This will then allow you to tag this component type.

The ACT365 ACU is a single door IP controller, with a built-in 2A 12VDC PSU and dual Ethernet switch, allowing easy connection to other nearby IP devices. The ACT365 ACU is for use with the ACT365 cloud-based integrated access control and video solution. It is compatible with the complete range of ACTpro RFID, Mifare and DESFire readers. The ACT365 ACU also features a main relay for door control, an auxiliary relay output for alarms and programmable inputs for push button, door contact, fire alarm, break-glass monitoring and interlock. The ACT365 ACU is for internal use only.



For further information & wiring diagrams and user manual please visit
<https://inter.act.eu/wp-content/uploads/2016/07/ACT365-ACU-manual-v.1.pdf>

Or simply click the manual link under the data tab within the family.