



-Important Notice-

1. This content was created by Fujitsu General Limited. Copyright © Fujitsu General Limited, 2012. Contents can be downloaded from the Free Content Downloads (Autodesk Seek)
2. You should always download the latest version of the contents before using them in a project, in case they have been updated. Also review this IMPORTANT NOTICE, in case they have been updated.
3. The recommended workflow is to first contact Fujitsu General, and then select model etc based on your condition, rather than trying to select equipment from the limited information in the family files.
4. Some values such as capacities with the models should match your job conditions.
5. Design Simulator software of VRF selection should always be used if the parameter values that come with Revit families differ from the selection values.
6. Each family is shipped with a product document link parameter. You can use this parameter when you visit Fujitsu General Global web site for direct access to related catalogues, brochures, etc.
7. You shall defend, indemnify and hold Fujitsu General harmless from and against any claims, liabilities, suits or demand for damages, losses or costs and any other claim or demand of whatever nature relating or resulting from the design using this content.
8. Fujitsu General provides this content on AS-IS basis. FUJITSU GENERAL DOES NOT MAKE ANY WARRANTY OF ANY KIND AND HEREBY DISCLAIMS ALL EXPRESS OR IMPLIED WARRANTIES OF ANY KIND, INCLUDING BUT NOT LIMITED TO ACCURACIES OF THE CONTENT, ANY IMPLIED WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE OR NON-INFRINGEMENT.
9. You shall not use the content unless you agree with this "Important Notice". Your use of this content shall be deemed your acceptance of this "Important Notice".

Note: Regarding the restriction condition included in Family,

Clearance refers to the restriction condition on the installation space. (*1)

Family should be placed on Project, for the purpose of securing space which Clearance indicates.

*1 The value of Clearance might be changed without prior notice.

Before Loading Family on Project, please contact Fujitsu General and examine the contents of product's technical manual (D&T).

○Regarding Family data of outdoor units,

The value of outdoor units' Clearance varies depending on surrounding environment.

By altering the value of "CLEARANCE PATTERN 1, 2, or 3", it is possible to see Clearance which is under following circumstances as stated below.

CLEARANCE PATTERN1:

Case of when outdoor unit is installed near by limited height wall with single and multiple units on single row.

CLEARANCE PATTERN2:

Case of when outdoor unit is installed near by unlimited height wall with multiple units on the single row.

CLEARANCE PATTERN3:

Case of when outdoor unit is installed near by limited height wall with multiple units on 2 or more row. Each CLEARANCE PATTERN is set minimum condition.

If the clearance pattern is not fit for your design condition, please contact Fujitsu General to confirm clearance value.

There is exceptional case on CLEARANCE PATTERN2.

If there are multiple outdoor units with 2 or more row, this UNIT SPACING is required 400mm or more.

Please set UNIT SPACING value as followed

1. Select clearance Type is on and CLEARANCE PATTERN2 in the ELEMENT PROPERTIES.
2. Set 400mm of Unit spacing value in the TYPE PROPERTIES.

Please contact Fujitsu General if surrounding environments of outdoor units do not correspond to any of the above.