Warning

1. Warning："Unreasonable *** input!"， please check the input data is entered and numerical.

2. Warning: "No suitable product. Contact us for special design. " means there is no product meet the performance and dimension requirements. We also offer product customization services.

3. Warning 1~4: "*** is out of the suggested range", the input boxes show the suggested range in gray which are in common use. If you are sure of the inputs, please disregard these warnings.

4. Warning 5, 6: "The air flow or velocity maybe too low (or high)" means the air velocity is out of the common range, please check the air flow or velocity and dimension maximum. If you are sure of the inputs, please ignore these warnings.

Error

I. Error 1: Please check the refrigerant inlet condition, the refrigerant inlet superheat must be larger than 0.1K.

II. Error 2: Please check the refrigerant outlet sub-cooling, the data should be larger than 0.1K.

III. Error 3: Please check the ambient temperature (air inlet temperature) and the refrigerant temperature, the air inlet temperature must be lower than the condensing temperature.

IV. Error 4: The simulation cannot convergence quickly with these working conditions, please contact us for the simulation support.