TYPE 675: AIR RETURN PLENUM WITH UP TO 100 PORTS AND RH INPUT

General Description

Type675 models a return air plenum with up to 100 inlet ports. In version 1.0 of these libraries, Type675 took inlet air relative humidity as an input while another component (Type648) took humidity ratio. With the release of the second version of this library, Type648 was modified such that a mode parameter was added, allowing the model to take either humidity ratio or relative humidity as an input. Type675 has been included in version 2 only for backward compatibility and will not be included in future versions. It is recommended that you change all instances of Type675 to Type648. For the technical description of both Type675 and Type648, please refer to the Type648 documentation.