

### 3 Air Duct Connection

- Circulatory air pressure drop should be within External Static Pressure.
- Galvanized steel air ducts are suitable.
- Make sure there is no leak of air.
- Air duct should be fire-proof, refer to national and local regulations of the country where the unit is installed.

### 4 Pipe Connections

- When the water inlet and outlet connections are made, make sure that there is no hot or cold water on the system and the valves.
- In case of contact with the hot water, burns may occur on contact area.
- Use appropriate fittings for water connections. Refer to the specifications.
- The lower connection is the water inlet while the upper is the outlet.
- Seal must be used in water connections against leakage.
- Drain pipe can be PVC or steel.
- The suggested slope of the drain pipe is minimum 1:50.

### 5 Wiring

- All wiring connection must be done according to the wiring diagram on the units and inside the manual.
- The units must be grounded well.
- All field wiring must be installed in accordance with the national regulations that apply.
- Power supply cable must be equivalent to H05RN-F (2451EC57) as minimum requirement.
- Ensure that appropriate voltage value and cables are supplied to the units.
- While making this unit's electrical connections, there must not be any energy on the main supply cable and main switch has to be switched off.
- During the installation of electrical connections, make sure the cables are connected firmly.
- An appropriate strain relief unit must be used to attach the power wires to the terminal box.