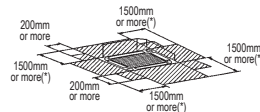
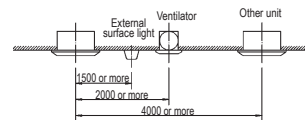


Item	Name	Description
1	Water pipe connection cooling in	3/4" BSP female
2	Water pipe connection cooling out	3/4" BSP female
3	Water pipe connection heating in	3/4" BSP female
4	Water pipe connection heating out	3/4" BSP female
5	Drain pipe connection	3/4" BSP female
6	Power supply entry hole	VP25 (O.D. ø32, I.D. ø25)
7	Transmission wiring entry hole	
8	Air discharge opening	
9	Air suction grille	
10	Corner decoration cover	
11	Drain hose	O.D. ø32, I.D. ø26
12	Knock out hole	
13	Air purge	

NOTES

- Location of the nameplates:
 - Unit body: on the control box cover.
 - Decoration panel: on the panel frame at the motor side under the corner cover
- When installing an optional accessory, refer to the installation drawings.
 - For the fresh air intake kit an inspection part is necessary
- In case of using an infrared remote control, this position will be a signal receiver. Refer to the drawing of the infrared remote control for more detail.
- Make sure the spacing between the ceiling and the cassette is no more than 35mm. Max. ceiling opening: 910 mm.
- When the conditions exceed 30°C and RH 80% in the ceiling or fresh air is inducted into the ceiling, an additional insulation is required (polythylene foam, thickness 10mm or more)
- Only models FWC06-09BFV1B have heating pipe connections item 3 and item 4. For models FWC06-09BTW1B water pipe connections, item 1 and item 2, are used for heating and cooling. Models FWC06-09BTV1B have only one air purge (they have no separate heating circuit).
- Please respect the distances as shown on figure below:



(*) In case a discharge opening is closed with the 'sealing member' option, the distance of 1500mm can be reduced to 500mm on the closed side.