CEILING MODEL AIR CONDITIONERS

A ceiling cassette air conditioner comprises two elements - an internal and an external unit. The internal unit is fitted into the ceiling in the room to be cooled, whilst the external unit is situated outside the building. The two are connected using copper pipe. The external unit, or condensor, removes the heat from the room and dissipates it outside, along with any condensation that's built-up in the system, whilst the internal unit provides cooling.

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- Remote control with luminous night-light
- Adjustable fan speeds for rapid cooling or minimum noise
- Heat-pump model provides heating as well as cooling
- Oscillating air vanes for dissipation of cold air
- A timer feature that will turn the unit on and off automatically
- High efficiency air filters to remove odours and particles
- Anti-mould coating for hygienic operation
- Digital display to show operational settings and temperature
- Maintenance warning display

- A “Smart Air” feature that will recall previous settings at the push of a button