

Specifications

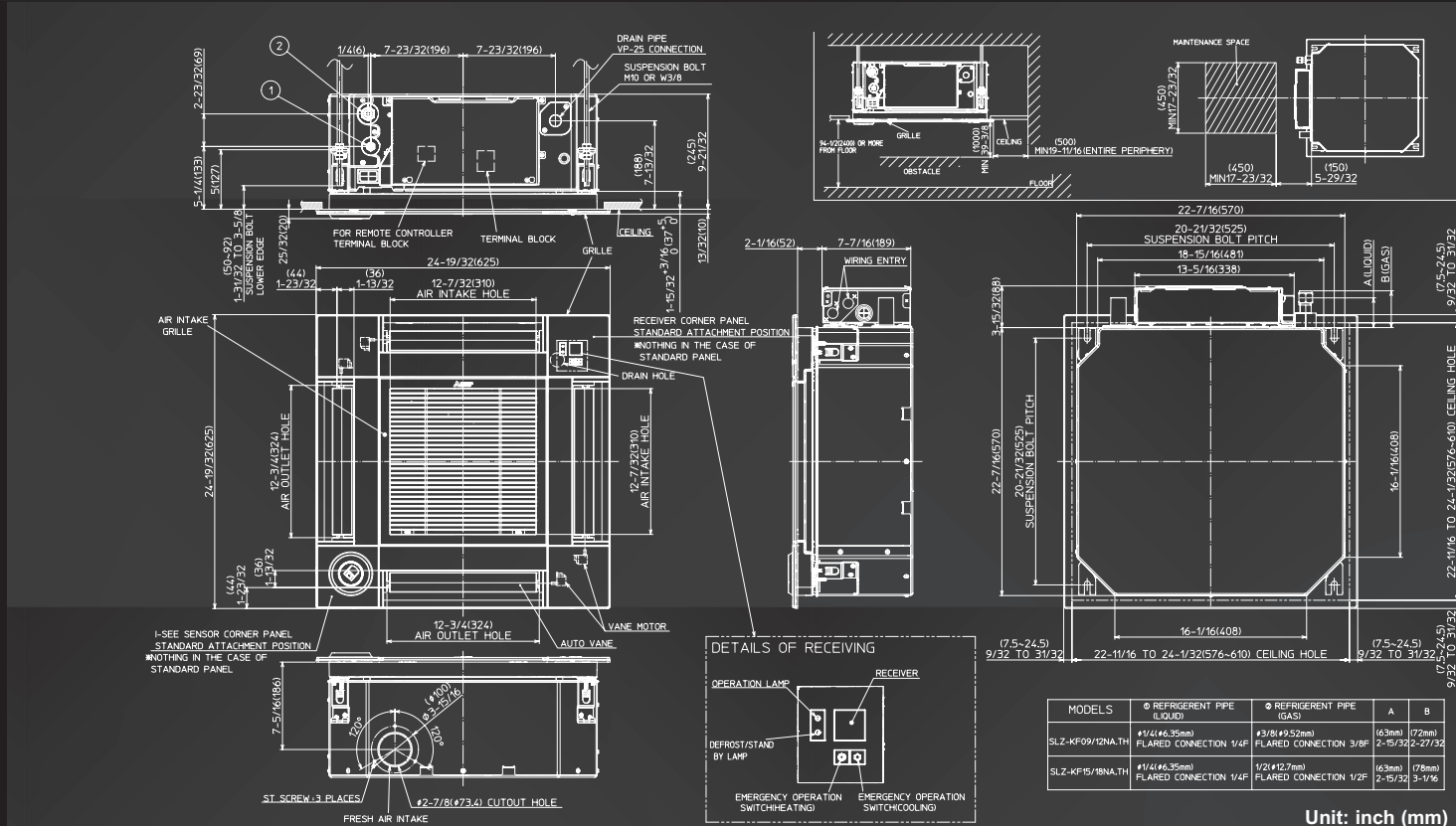
SINGLE-ZONE | SLZ SYSTEM | HEAT PUMP

9, 12, and 15 kBTu/hr indoor units are compatible with MXZ model multi-zone outdoor units.

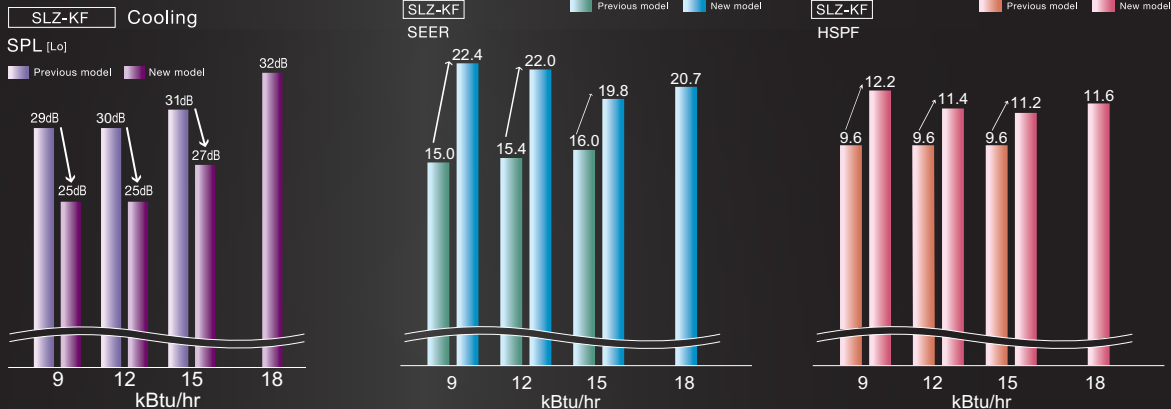
Check MXZ Model Compatibility Chart at MyLinkDrive.com for details.



Dimensions



The sound level has been reduced by 4 to 5 dB(A) thanks to the introduction of a 3D turbo fan, for quieter and more comfortable air conditioning.



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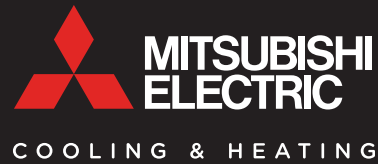
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SLZ-KF Model
Four-way Ceiling Cassette



The structure of the panel has been revised and is now equipped with a temporary hanging hook. This has improved work efficiency during temporary panel installation.



No need to remove screws

Installation is possible without removing the screws for control box, simply loosen them. This eliminates the risk of losing screws.

- Corner panel
- Control box cover

Increased Space for Plumbing

The top and bottom positions of the liquid and gas pipes have been reversed to allow the gas pipe work, which requires more effort, to be completed first.

- Conventional model
- New model

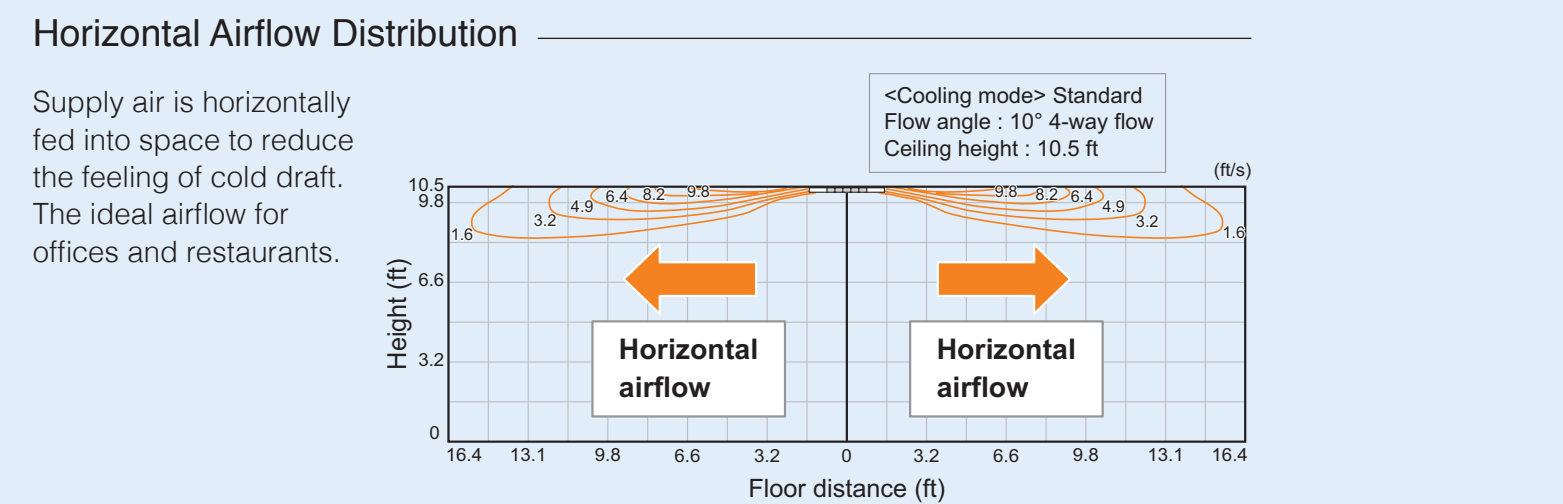
Individual Vane Angle Settings

Vane directions can be changed or fixed from the remote controller to direct the supply air at or away from the objects or the occupants in the room.

Airflow direction at each vane can be set.

Multi-directional air conditioning

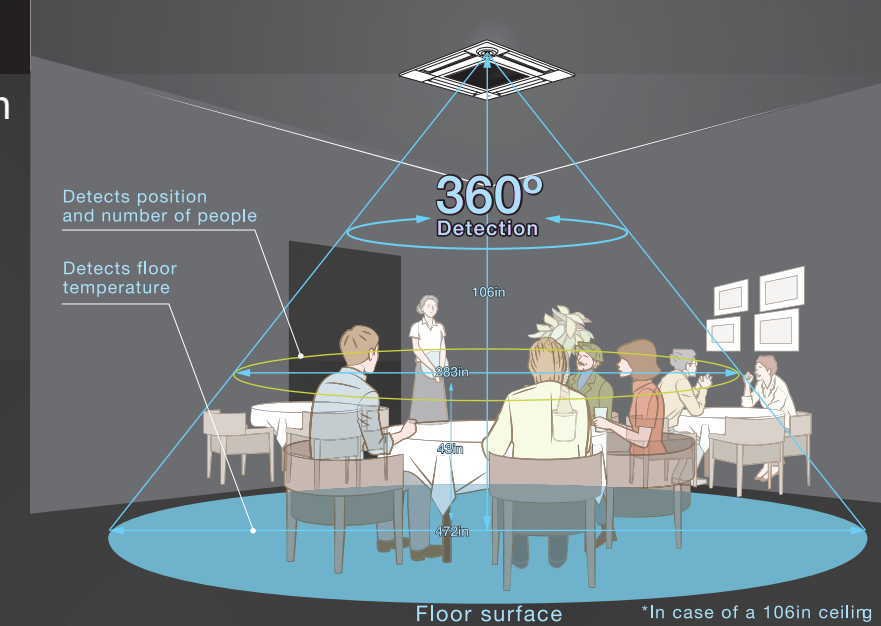
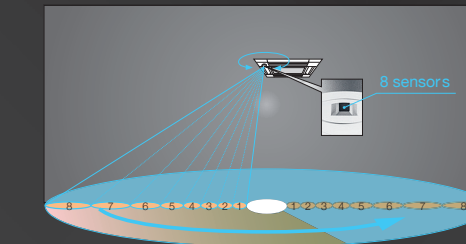
The combination of individual vane setting enables the optimal outlet setting for each room layout to ensure even temperature distribution throughout each room.



3D i-see Sensor™

Highly accurate people detection

A total of eight sensors rotate a full 360° in 3-minute intervals. In addition to detecting human body temperature, our original algorithm also detects people's positions and the number of people.



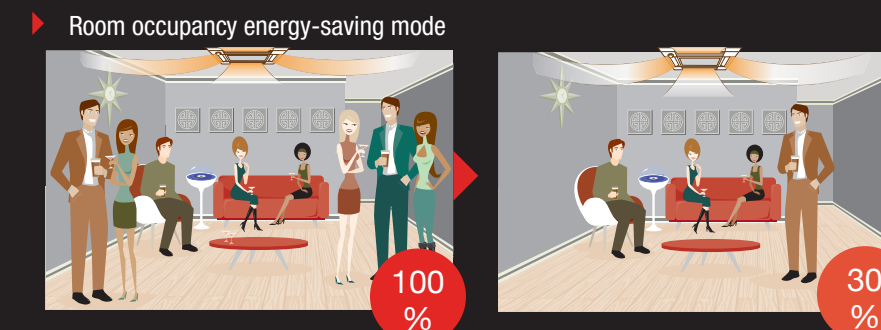
Detects number of people

Energy-saving mode

The 3D i-see Sensor detects the number of people in the room, calculates the room occupancy rate and adjusts the room's conditioning accordingly. Energy savings is improved by switching power to energy-saving mode or turning to Auto-off.

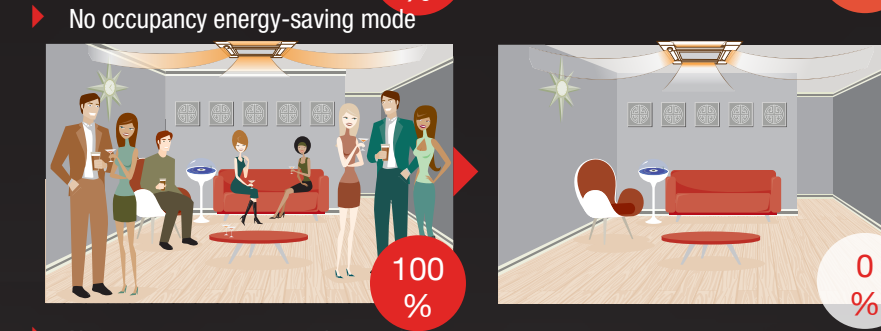
Room occupancy energy-saving mode

The 3D i-see Sensor detects the number of people in the room.



No occupancy energy-saving mode

When 3D i-see Sensor detects that no one is in the room, the system is switched to a preset power-saving mode.



No occupancy Auto-Off mode

When the room remains unoccupied for a preset period of time, the air conditioner turns off automatically and provides even greater power savings.

