

The SLP-2FAE 3D i-see Sensor Grille is available for both the Mr Slim SLZ-KF-VA and City Multi VRF PLFY-VFM-E range of 600 x 600 4-way blow ceiling cassettes.

Key Features

- 360° highly accurate sensor
- Human body temperature, room occupancy and position detection
- Energy saving modes
- Direct / Vane settings
- PAR-32MAA remote controller required

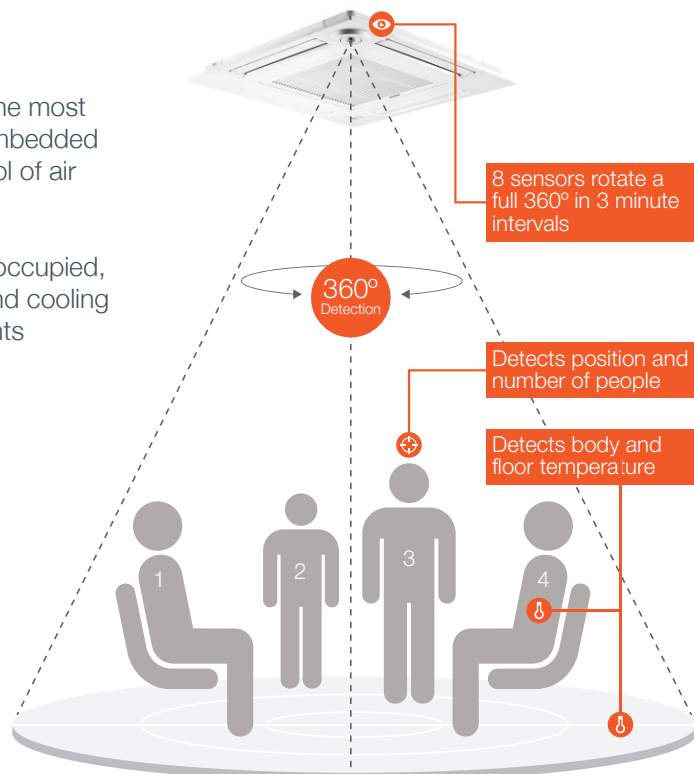


| COMPATIBLE MODEL RANGE | MODEL SIZES |
|-----------------------------------|--|
| SLZ-KF-VA MR SLIM SINGLE PHASE | SLZ-KF25VA2 / SLZ-KF35VA2 / SPZ-KF50VA2 / SLZ-KF60VA2 |
| PLFY-VFM-E CITY MULTI VRF | PLFY-P15VFM / PLYF-P20VFM / PLYF-P25VFM / PLYF-P32VFM / PLYF-P40VFM / PLYF-P50VFM |

3D i-see Sensor Technology

The Mitsubishi Electric 3D i-see Sensor is one of the most advanced available on the market. It is uniquely embedded in the grille and offers the very best demand control of air conditioning available.

The sensor is able to detect not only if a space is occupied, but also how many people are present. Heating and cooling are adjusted to the exact requirements of occupants - while also ensuring energy efficiency.



Ceiling Cassette
Slim-line 600 x 600 (4-way blow)



3D i-see Sensor
(comes with the grille)



PAR-32MAA
Wired Remote Controller



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Note: The fuse rating is for guidance only. Please refer to the relevant databook for detailed specification. It is the responsibility of a qualified electrician/electrical engineer to select the correct cable size and fuse rating based on current regulation and site specific conditions. Mitsubishi Electric's air conditioning and heat pump systems contain fluorinated greenhouse gases R410A, R407C and R134a.



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to the environment



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Effective as of May 2016