



PROJECT

Mosaic, Panama Pacifico

CLIENT

Panama Pacifico residential development

MARKET / TIME

Panama /

APPLICATION

Residentials

RANGE

VRF

Air Conditioning System: VRF 2-Way FSV LE1 Series: 156 systems
Cooling Capacity: 2,338 kW / 664 USRT
Indoor Units:
Slim low-static ducted M1 series: 210 units
Mid-static ducted F2 series: 147 units
Control System:
Wired remote controllers: 357 units

Targeting business people working in the Panama Pacifico area, Mosaic is a sophisticated urban residential development comprising 145 condo apartments. The team of engineers and architects working on the Mosaic project considered many alternatives before deciding on a Panasonic air conditioning solution. Influencing the client’s choice was Panasonic’s track record of quality and reliability, allied to the fact that it offered the most cost-effective and space-efficient solution. After analysing the architectural plans, Panasonic engineers proposed a solution incorporating multi-split systems that allow each apartment to use a single outdoor unit to service several indoor units.



List of Products

- Panasonic VRF 2-Way FSV LE1
- Panasonic Slim low-static ducted M1
- Panasonic Mid-static ducted F2
- Panasonic Wired remote controllers

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The applicable products and solutions may differ in markets.
Please contact us for the further information.