

Intesis™ Mitsubishi Electric Domestic, Mr.Slim & City Multi indoor unit compatibilities

In this document the compatible Mitsubishi Electric Air conditioner **indoor unit** models with the following Intesis™ AC interfaces are described: / *En este documento se describen las **unidades interiores** de aire acondicionado compatibles con las siguientes pasarelas Intesis™ para Aire Acondicionado:*

| ORDER CODE | LEGACY ORDER CODE |
|-----------------|-------------------|
| INBACMIT001I000 | ME-AC-BAC-1 |
| INBACMIT001I100 | ME-AC-BAC-1L |
| INKNXMIT001I100 | ME-AC-KNX-1i |
| INKNXMIT001I000 | ME-AC-KNX-1 V2 |
| INMBSMIT001I000 | ME-AC-MBS-1 |
| - | ME-AC-MBS-1-2I10* |
| - | ME-AC-SMS-32* |
| - | ME-AC-LON-1* |
| - | ME-AC-ENO-1* |
| - | ME-AC-ENO-1C* |
| INWMPMIT001I000 | ME-AC-WMP-1 |

*Legacy product

The compatible **models** are classified by geographic areas and they always refer to **indoor units**, not references of indoor plus outdoor units. / *Los **modelos** compatibles están clasificados por áreas geográficas y siempre se refieren a **unidades interiores**, no referencias a unidades interiores más exteriores.*

Any AC unit with a model number not specified in this list might not be compatible with the AC interface and therefore can't be used without previously checking the model compatibility, contact your supplier for this. / *Cualquier modelo de aire acondicionado que no esté en la lista puede no ser compatible con la pasarela y por tanto no puede utilizarse sin consultar la compatibilidad del modelo. Contacte con su proveedor para conseguir esta información.*

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Issue date / fecha de publicación: 09/2018

1. European Compatible AC indoor units / Unidades de Aire Acondicionado europeas compatibles:

| Line <i>Línea</i> | AC indoor unit model (Prefix) <i>Modelo de unidad interior (Prefijo)</i> |
|-----------------------------|--|
| DOMESTIC | MFZ-KA |
| | MFZ-KJ |
| | MLZ-KA |
| | MSY-A |
| | MSY-GL |
| | MSZ-A |
| | MSZ-AP xx VG-E1 |
| | MSZ-AP xx VG-EN1 |
| | MSZ-AP xx VGK-E1 |
| | MSZ-AP xx VGK-EN1 |
| | MSZ-CGE |
| | MSZ-DM |
| | MSZ-EF |
| | MSZ-FA |
| | MSZ-FD |
| | MSZ-FH |
| | MSZ-GA |
| | MSZ-GB |
| | MSZ-GC |
| | MSZ-GE |
| | MSZ-GF |
| | MSZ-GL |
| | MSZ-LN |
| MSZ-SF | |
| MSZ-WN | |
| MR SLIM | PCA-M |
| | PCA-RP 4 |
| | PEAD-A xx AA5 |
| | PEAD-RP |
| | PEAD-SP |
| | PEAD-M xx JA |
| | PEAD-M xx JAL |
| | PLA-RP |

| | |
|--------------------------------|----------------------------------|
| | PLA-ZM |
| | PLA-ZRP |
| | PKA-M |
| | PKA-RP |
| | PSA-RP |
| | SEZ-KA |
| | SEZ-KC |
| | SEZ-KD |
| | SEZ-M |
| | SLZ-KA |
| | SLZ-KF |
| | SLZ-M |
| INDUSTRIAL | PEA-RP |
| | PEH-RP |
| CITY MULTI | PCFY-P xx VKM-ER1 ¹ |
| | PEFY-P xx NMAU-E3 |
| | PEFY-P xx NMHSU-E ^{1,2} |
| | PEFY-P xx VMA-E |
| | PEFY-P xx VMA-ER3 ¹ |
| | PEFY-P xx VMAL-E |
| | PEFY-P xx VMH(S)-E ¹ |
| | PEFY-P xx VMR-E ¹ |
| | PEFY-P xx VMS1-E ^{1,2} |
| | PFFY-P xx VKM-E2 ¹ |
| | PFFY-P xx VLRMM-E ^{1,2} |
| | PKFY-P xx VBM-ER3 |
| | PKFY-P xx VHM-ER2 ^{1,2} |
| | PKFY-P xx VKM-ER1 ^{1,2} |
| | PLFY-P xx VBM-E ^{1,2} |
| | PLFY-P xx VBM-ER3 ^{1,2} |
| | PLFY-P xx VEM-E |
| | PLFY-P xx VCM-ER2 ^{1,2} |
| | PLFY-P xx VFM-E |
| | PLFY-P xx VFM-E1 |
| | PLFY-P xx VLDM-E ¹ |
| | PMFY-P xx VBM-E#2 |
| PMFY-P xx VBM-ER3 | |
| PMFY-P xx VBM-ER4 ¹ | |

Table 1.1 European compatible AC indoor units

¹ Compatible with units manufactured since end of 2013 / *Unidades compatibles fabricadas desde finales de 2013*

² Requires PAC-IT51AD-E adaptor for CN51 connection on the Mitsubishi AC unit or PAC-IT52AD-E adaptor for CN52 connection on the Mitsubishi AC unit. Those adaptors shall be purchased to Mitsubishi Electric directly / *Requiere del adaptador PAC-IT51AD-E para el conector CN51 de la unidad de AA de Mitsubishi o el adaptador PAC-IT52AD-E para el conector CN52 de la unidad de AA de Mitsubishi. Estos adaptadores deben ser adquiridos a través de Mitsubishi Electric directamente.*

⁴ The Mr Slim units PCA-RP71/125HA/HAQ are not compatible. / *Las unidades de Mr Slim PCA-RP71/125HA/HAQ no son compatibles.*

- xx stands for the power of the indoor unit. / xx especifica la potencia de la unidad interior.
- The models are referred to **indoor units**, not references of indoor plus outdoor units. / *Los modelos se refieren a **unidades interiores**, no referencias a unidades interiores más exteriores.*
- Any AC unit with a model number not specified in this list might not be compatible with the AC interface and therefore can't be used without previously checking the model compatibility, contact your supplier for this. / *Cualquier modelo de aire acondicionado que no esté en la lista puede no ser compatible con la pasarela y por tanto no puede utilizarse sin consultar la compatibilidad del modelo. Contacte con su proveedor para conseguir esta información*
- The domestic units MSZ-HA, MSZ-HC and MSZ-HJ are not compatible. / *Las unidades domésticas MSZ-HA, MSZ-HC y MSZ-HJ no son compatibles.*

2. North America Compatible AC indoor units / Unidades de Aire Acondicionado de Norte América compatibles:

| Line <i>Línea</i> | AC indoor unit model (Prefix) <i>Modelo de unidad interior (Prefijo)</i> |
|----------------------|---|
| MR SLIM | MFZ-KA |
| | MSY-A |
| | MSY-D |
| | MSY-GA |
| | MSY-GE |
| | MSZ-A |
| | MSZ-D |
| | MSZ-FD |
| | MSZ-FE |
| | MSZ-FH |
| | MSZ-GA |
| | MSZ-GE |
| | MSZ-GL |
| | MS-A |
| | PCA-A |
| | PEA-A |
| | PEAD-A |
| | PKA-A |
| | PLA-A |
| | SEZ-KD |
| SLZ-KA | |
| CITY MULTI | PVfy-P xx E00 ¹ |
| | PCfy-P xx NKMU-ER1.TH ¹ |
| | PEfy-P xx NMSU-ER2.TH ¹ |
| | PEfy-P xx NMAU-E |
| | PEfy-P xx NMAU-E2 ¹ |
| | PEfy-P xx NMAU-E3 ² |
| | PEfy-P xx NMHSU-E ¹ |
| | PEfy-P xx NMHU-E ¹ |
| | PEfy-P xx NMHU-E2 ² |
| | PFFY-P xx NEMU-E ¹ |

| | |
|--|------------------------------------|
| | PFFY-P xx NRMU-E ¹ |
| | PKFY-P xx NBMU-E2 ¹ |
| | PKFY-P xx NHMU-E2 ¹ |
| | PKFY-P xx NKMU-E2.TH ¹ |
| | PLFY-P xx NBMU-ER2 ¹ |
| | PLFY-P xx NCMU-ER4.TH ¹ |
| | PMFY-P xx NBMU-ER5 ¹ |

¹ Compatible with units manufactured since end of 2012 / *Unidades compatibles fabricadas desde finales de 2012*

² Compatible with units manufactured since end of 2013 / *Unidades compatibles fabricadas desde finales de 2013*

- xx stands for the power of the indoor unit. / xx especifica la potencia de la unidad interior.
- The models are referred to **indoor units**, not references of indoor plus outdoor units. / Los modelos se refieren a **unidades interiores**, no referencias a unidades interiores más exteriores.
- Any AC unit with a model number not specified in this list might not be compatible with the AC interface and therefore can't be used without previously checking the model compatibility, contact your supplier for this. / Cualquier modelo de aire acondicionado que no esté en la lista puede no ser compatible con la pasarela y por tanto no puede utilizarse sin consultar la compatibilidad del modelo. Contacte con su proveedor para conseguir esta información

3. Asia (excluding China and Japan) Compatible AC indoor units

| Line | AC indoor unit model (Prefix) |
|-------------------|-------------------------------|
| starMEX | MSY-GE |
| | MSXY-FD |
| | PLA-RP |
| | MLZ-KA |
| | SEZ-KD |
| MR SLIM | SL- xx AKLR |
| | PL- xx BAK |
| | PK- xx FAKLD |
| | PC- xx GAKD |
| | PS- xx GAKD |
| | SE- xx AKR |
| | SE- xx AKLR |
| | PE- xx EAK |
| | PE- xx EAKT |
| | PEH- xx EAK |
| | PEH- xx EAKH |
| | PED- xx AAK |
| CITY MULTI | PEFY-P xx VMA-E |
| | PEFY-P xx VMAL-E |

- xx stands for the power of the indoor unit. / xx especifica la potencia de la unidad interior.
- The models are referred to **indoor units**, not references of indoor plus outdoor units. / Los modelos se refieren a **unidades interiores**, no referencias a unidades interiores más exteriores.
- Any AC unit with a model number not specified in this list might not be compatible with the AC interface and therefore can't be used without previously checking the model compatibility, contact your supplier for this. / Cualquier modelo de aire acondicionado que no esté en la lista puede no ser compatible con la pasarela y por tanto no puede utilizarse sin consultar la compatibilidad del modelo. Contacte con su proveedor para conseguir esta información.

4. United Arab Emirates Compatible AC indoor units

| Line | AC indoor unit model (Prefix) |
|----------------|-------------------------------|
| MR SLIM | PL- xx BAK |
| | PK- xx GAKLD |
| | PK- xx FAKLD |
| | PC- xx GAKD |
| | PS- xx GAKD |
| | PE- xx EAK |
| | PKH- xx GAKL |
| | PKH- xx FAK |
| | PCH- xx GAK |
| | PSH- xx GAK |
| | PE(H)- xx EAK |

- xx stands for the power of the indoor unit. / xx especifica la potencia de la unidad interior.
- The models are referred to **indoor units**, not references of indoor plus outdoor units. / Los modelos se refieren a **unidades interiores**, no referencias a unidades interiores más exteriores.
- Any AC unit with a model number not specified in this list might not be compatible with the AC interface and therefore can't be used without previously checking the model compatibility, contact your supplier for this. / Cualquier modelo de aire acondicionado que no esté en la lista puede no ser compatible con la pasarela y por tanto no puede utilizarse sin consultar la compatibilidad del modelo. Contacte con su proveedor para conseguir esta información.

5. Russian Specific Compatible AC indoor units

| Line | AC indoor unit model (Prefix) |
|----------|-------------------------------|
| Domestic | MSC-GA xx VB |

- xx stands for the power of the indoor unit. / xx especifica la potencia de la unidad interior.
- The models are referred to **indoor units**, not references of indoor plus outdoor units. / Los modelos se refieren a **unidades interiores**, no referencias a unidades interiores más exteriores.
- Any AC unit with a model number not specified in this list might not be compatible with the AC interface and therefore can't be used without previously checking the model compatibility, contact your supplier for this. / Cualquier modelo de aire acondicionado que no esté en la lista puede no ser compatible con la pasarela y por tanto no puede utilizarse sin consultar la compatibilidad del modelo. Contacte con su proveedor para conseguir esta información.

6. Available features for each type of AC Unit. / Características disponibles en cada modelo de A.A.

Supported Mitsubishi Electric AC unit models will differ from each other in the features they offer, with regard to following functionalities: / Los distintos modelos de A.A. soportados tienen distintas características a nivel funcional:

- Number of different operation modes / Distinto número de modos de operación
- Number of different fan speeds / Distinto número de velocidades de ventilador
- Number of different vane positions / Distinto número de posiciones de lamas
- Range of temperature set points, which may also depend on the mode of operation of the unit (heat, cool, ...) / Distinto rango de consignas de temperatura. Ésta también puede variar en función del modo de operación (Calor, Frío, ...)

All the indoor units listed supply the return (ambient) temperature measured by their sensor / Todas las unidades interiores listadas suministran la temperatura de retorno (ambiente) medida por su sonda

Only those values supported by the AC unit under control should be written in the appropriate signal. / Solo los valores soportados por el aparato de A.A. bajo control deberían ser escritos en la señal correspondiente.

This list shows the available features in each supported Mitsubishi Electric AC type. / La siguiente lista muestra las características disponibles para cada modelo de A.A. soportado.

| MFZ-KA... | | | | Temperature Set Point (°C) | | | |
|-----------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | HIGH | VERTICAL | | | | | |
| | | | SWING | | | | |

| MLZ-KA... | | | | Temperature Set Point (°C) | | | |
|-----------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 3 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | | | VERTICAL | | | | |
| | | | SWING | | | | |

| MSZ-CGE... | | | | Temperature Set Point (°C) | | | |
|-------------------|----------|----------------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | HIGH | VERTICAL SWING | | | | | |

| MSZ-EF... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|----------------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | HIGH | VERTICAL SWING | | | | | |

| MSZ-FA... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|----------------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 3 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | | VERTICAL SWING | | | | | |

| MSZ-FD... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|----------------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | HIGH | VERTICAL SWING | | | | | |

| MSZ-FH... | | | | Temperature Set Point (°C) | | | |
|------------------|------------|----------------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| FAN | | MED. | POS-2 | | | | |
| AUTO | | HIGH | POS-3 | | | | |
| | SUPER HIGH | VERTICAL SWING | | | | | |

| MSZ-GA... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 3 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | | | VERTICAL | | | | |
| | | | SWING | | | | |

| MSZ-GB... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 3 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | | | SWING | | | | |

| MSZ-GC... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | | | VERTICAL | | | | |
| | | | SWING | | | | |

| MSZ-GE... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | | | VERTICAL | | | | |
| | | | SWING | | | | |

| MSZ-SF... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 16..31 | 16..31 | 16..31 | 16..31 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| AUTO | | MID-1 | POS-2 | | | | |
| | | MID-2 | POS-3 | | | | |
| | | | VERTICAL | | | | |
| | | | SWING | | | | |

| PCA-RP GA | | | | Temperature Set Point (°C) | | | |
|------------------|----------|-----------|--------------|----------------------------|------|-----|------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |

| | | | | | | | |
|------|----|---|------------|--------|--------|--------|--------|
| HEAT | No | # 4* | HORIZONTAL | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | POS-2 | | | | |
| COOL | | LOW | POS-3 | | | | |
| FAN | | MID-1 | VERTICAL | | | | |
| AUTO | | MID-2 | SWING | | | | |
| | | HIGH | | | | | |
| | | *Old versions may have only 3 fan speeds. | | | | | |

| PCA-RP KA | | | | Temperature Set Point (°C) | | | |
|-----------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| FAN | | MID-1 | POS-2 | | | | |
| AUTO | | MID-2 | POS-3 | | | | |
| | | HIGH | VERTICAL | | | | |
| | | | SWING | | | | |

| PEA-RP200... | | | | Temperature Set Point (°C) | | | |
|--------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | No | # 2 | (no vanes) | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | | | | | |
| COOL | | LOW | | | | | |
| FAN | | MID-2 | | | | | |
| AUTO | | | | | | | |

| PEA-RP400... | | | | Temperature Set Point (°C) | | | |
|--------------|----------|-------------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | # Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | No | No fan | (no vanes) | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | | | | | | |
| COOL | | | | | | | |
| FAN | | | | | | | |
| AUTO | | | | | | | |

| PEAD-RP... EA / PEAD-RP...GA | | | | Temperature Set Point (°C) | | | |
|------------------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 2 | (no vanes) | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | | | | | |
| COOL | | LOW | | | | | |
| FAN | | MID-2 | | | | | |
| AUTO | | | | | | | |

| PEAD-RP... JA | | | | Temperature Set Point (°C) | | | |
|----------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 3 | (no vanes) | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | | | | | |
| COOL | | LOW | | | | | |
| FAN | | MID-1 | | | | | |
| AUTO | | MID-2 | | | | | |

| PEFY-P20-140VMA-E | | | | Temperature Set Point (°C) | | | |
|--------------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 3 | (no vanes) | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | | | | | |
| COOL | | LOW | | | | | |
| FAN | | MID-1 | | | | | |
| AUTO* | | MID-2 | | | | | |

* AUTO operation mode is only available when using outdoor units PURY or PQRV

| PEH-RP200-250... | | | | Temperature Set Point (°C) | | | |
|-------------------------|----------|-------------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | # Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | No | No fan | (no vanes) | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | | | | | | |
| COOL | | | | | | | |
| FAN | | | | | | | |
| AUTO | | | | | | | |

| PLA-RP AA2... | | | | Temperature Set Point (°C) | | | |
|----------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | No | # 3 | HORIZONTAL | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | POS-2 | | | | |
| COOL | | LOW | POS-3 | | | | |
| FAN | | MID-1 | VERTICAL | | | | |
| AUTO | | MID-2 | SWING | | | | |

| PLA-RP BA ... | | | | Temperature Set Point (°C) | | | |
|----------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | AUTO | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| FAN | | MID-1 | POS-2 | | | | |
| AUTO | | MID-2 | POS-3 | | | | |
| | | HIGH | VERTICAL | | | | |
| | | | SWING | | | | |

| PLA-RP GA ... | | | | Temperature Set Point (°C) | | | |
|----------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 4 | HORIZONTAL | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | POS-2 | | | | |
| COOL | | LOW | POS-3 | | | | |
| FAN | | MID-1 | VERTICAL | | | | |
| AUTO | | MID-2 | SWING | | | | |
| | | HIGH | | | | | |

| PKA-RP35-50HAL | | | | Temperature Set Point (°C) | | | |
|-----------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 3 | AUTO | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| FAN | | MID-1 | POS-2 | | | | |
| AUTO | | MID-2 | POS-3 | | | | |
| | | | VERTICAL | | | | |
| | | | SWING | | | | |

| PKA-RP60-71-100KAL | | | | Temperature Set Point (°C) | | | |
|---------------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 3 | AUTO | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | HORIZONTAL | | | | |
| COOL | | LOW | POS-1 | | | | |
| FAN | | MID-1 | POS-2 | | | | |
| AUTO | | MID-2 | POS-3 | | | | |
| | | | VERTICAL | | | | |
| | | | SWING | | | | |

| PKA-RP100FAL | | | | Temperature Set Point (°C) | | | |
|---------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | No | # 2 | HORIZONTAL | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | POS-2 | | | | |
| COOL | | LOW | POS-3 | | | | |
| FAN | | MID-2 | VERTICAL | | | | |
| AUTO | | | SWING | | | | |

| PSA... | | | | Temperature Set Point (°C) | | | |
|---------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | No | # 2 | (no vanes) | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | | | | | |
| COOL | | LOW | | | | | |
| FAN | | MID-2 | | | | | |
| AUTO | | | | | | | |

| SEZ-KA.../ SEK-KC25 | | | | Temperature Set Point (°C) | | | |
|----------------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | No | # 2 | (no vanes) | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | | | | | |
| COOL | | LOW | | | | | |
| FAN | | MID-2 | | | | | |
| AUTO | | | | | | | |

| SEZ-KD... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | Yes | # 3 | (no vanes) | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | | | | | |
| COOL | | LOW | | | | | |
| FAN | | MID-1 | | | | | |
| AUTO | | MID-2 | | | | | |

| SLZ-KA... | | | | Temperature Set Point (°C) | | | |
|------------------|----------|-----------|--------------|----------------------------|--------|--------|--------|
| Mode | Auto fan | Fan speed | Vane / Lamas | Heat | Cool | Dry | Auto |
| HEAT | No | # 2 | HORIZONTAL | 17..28 | 19..30 | 19..30 | 19..28 |
| DRY | | --- | POS-2 | | | | |
| COOL | | LOW | POS-3 | | | | |
| FAN | | MID-2 | VERTICAL | | | | |
| AUTO | | | SWING | | | | |