

## KNX Gateway for Mitsubishi air conditioning units SCN-ACGOMIT.01

This compatibility overview indicates which Mitsubishi Electric indoor units from the Domestic, Mr. Slim, Industrial and City Multi ranges can be used in combination with the MDT KNX Gateway SCN-ACGOMIT.01. It serves as a guide when selecting a suitable air conditioning unit and helps to check, even before commissioning, whether the desired indoor unit is compatible with the KNX gateway.

The models listed are organised by geographical regions, as the available device names and versions may differ depending on the market. The information refers exclusively to the respective indoor units. Combinations of indoor and outdoor units are not evaluated in this overview.

If the model number of an indoor unit is not listed in the compatibility overview, it cannot be assumed that the unit can be used with the MDT KNX gateway. In this case, compatibility should be checked before installation or commissioning. The check is carried out by the supplier of the air conditioning unit.

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## 1. Compatible Mitsubishi indoor units for the European market

| Series / type of indoor unit | Supported models                  |                                   |
|------------------------------|-----------------------------------|-----------------------------------|
| Domestic                     | MFZ-KA                            | MSZ-EF                            |
|                              | MFZ-KJ                            | MSZ-FA                            |
|                              | MLZ-KA                            | MSZ-FD                            |
|                              | MLZ-KP-NA                         | MSZ-FH                            |
|                              | MSY-A                             | MSZ-GA                            |
|                              | MSY-GL                            | MSZ-GB                            |
|                              | MSZ-A                             | MSZ-GC                            |
|                              | MSZ-AP xx VG-E1                   | MSZ-GE                            |
|                              | MSZ-AP xx VG-EN1                  | MSZ-GF                            |
|                              | MSZ-AP xx VGK-E1                  | MSZ-GL                            |
|                              | MSZ-AP xx VGK-EN1                 | MSZ-HR                            |
|                              | MSZ-CGE                           | MSZ-LN                            |
|                              | MSZ-DM                            | MSZ-SF                            |
|                              |                                   | MSZ-WN                            |
| Mr Slim                      | PCA-M                             | PLA-SM                            |
|                              | PCA-RP 4                          | PLA-M-EA-A                        |
|                              | PEAD-A xx AA5                     | PLY-P-BA                          |
|                              | PEAD-RP                           | PKA-M                             |
|                              | PEAD-SP                           | PKA-RP                            |
|                              | PEAD-SM xx JA                     | PSA-RP                            |
|                              | PEAD-SM xx JAL                    | SEZ-KA                            |
|                              | PEAD-M xx JA                      | SEZ-KC                            |
|                              | PEAD-M xx JAL                     | SEZ-KD                            |
|                              | PEY-P xx JA                       | SEZ-M                             |
|                              | PEAM125GAA                        | SLZ-KA                            |
|                              | PLA-RP                            | SLZ-KF                            |
|                              | PLA-ZM                            | SLZ-M                             |
|                              | PLA-ZRP                           |                                   |
| Industrial                   | PEA-RP                            | PEH-RP                            |
| City Multi                   | PCFY-P xx VKM-ER1 <sup>1</sup>    | PLFY-P xx VBM-E <sup>1, 2</sup>   |
|                              | PEFY-P xx NMAU-E3                 | PLFY-P xx VBM-ER3 <sup>1, 2</sup> |
|                              | PEFY-P xx NMHSU-E <sup>1, 2</sup> | PLFY-P xx VEM-E                   |
|                              | PEFY-P xx VMA-E                   | PLFY-P xx VCM-ER2 <sup>1, 2</sup> |
|                              | PEFY-P xx VMA-E2                  | PLFY-P xx VFM-E                   |
|                              | PEFY-P xx VMA-ER3 <sup>1</sup>    | PLFY-P xx VFM-E1                  |

| Series / type of indoor unit | Supported models                 |                                 |
|------------------------------|----------------------------------|---------------------------------|
| City Multi                   | PEFY-P xx VMAL-E                 | PLFY-P xx VLDM-E <sup>1</sup>   |
|                              | PEFY-P xx VMAL-E2                | PMFY-P xx VBM-E#2               |
|                              | PEFY-P xx VMH(S)-E <sup>1</sup>  | PMFY-P xx VBM-ER3               |
|                              | PEFY-P xx VMR-E <sup>1</sup>     | PMFY-P xx VBM-ER4 <sup>1</sup>  |
|                              | PEFY-P xx VMS1-E <sup>1,2</sup>  | PLFY-WP xx VFM-E                |
|                              | PFFY-P xx VKM-E2 <sup>1</sup>    | PLFY-WP xx VFM-E1               |
|                              | PFFY-P xx VLRMM-E <sup>1,2</sup> | PLFY-WP xx VBM-E                |
|                              | PKFY-P xx VBM-ER3                | PEFY-WP xx VMA-E                |
|                              | PKFY-P xx VHM-ER2 <sup>1,2</sup> | PEFY-WP xx VMS1-E <sup>2</sup>  |
|                              | PKFY-P xx VKM-ER1 <sup>1,2</sup> | PFFY-WP xx VLRMM-E <sup>2</sup> |

\*<sup>1</sup>: Compatible with units manufactured since the end of 2013.

\*<sup>2</sup>: For connection to CN51, the PAC-IT51AD-E adapter is required. For connection to CN52, the PAC-IT52AD-E adapter is required. The adapters can be obtained directly from Mitsubishi Electric.

\*<sup>3</sup>: The Mr. Slim units PCA-RP71HA, PCA-RP125HA, PCA-RP71HAQ and PCA-RP125HAQ are not supported.

**Note:**

- The domestic units MSZ-HA, MSZ-HC and MSZ-HJ are not supported.
- 'xx' means the capacity of the indoor unit.
- The model designations listed refer exclusively to indoor units, not to combinations of indoor and outdoor units.

## 2. Compatible Mitsubishi indoor units for the North American market

| Series / type of indoor unit | Supported models                   |                                    |
|------------------------------|------------------------------------|------------------------------------|
| Mr Slim                      | MFZ-KA                             | MSZ-GE                             |
|                              | MSY-A                              | MSZ-GL                             |
|                              | MSY-D                              | MS-A                               |
|                              | MSY-GA                             | PCA-A                              |
|                              | MSY-GE                             | PEA-A                              |
|                              | MSZ-A                              | PEAD-A                             |
|                              | MSZ-D                              | PKA-A                              |
|                              | MSZ-FD                             | PLA-A                              |
|                              | MSZ-FE                             | SEZ-KD                             |
|                              | MSZ-FH                             | SLZ-KA                             |
|                              | MSZ-GA                             |                                    |
|                              |                                    |                                    |
| City Multi                   | PVFX-P xx E00 <sup>1</sup>         | PFFY-P xx NRMU-E <sup>1</sup>      |
|                              | PCFY-P xx NKMU-ER1.TH <sup>1</sup> | PKFY-P xx NBMU-E2 <sup>1</sup>     |
|                              | PEFY-P xx NMSU-ER2.TH <sup>1</sup> | PKFY-P xx NHMU-E2 <sup>1</sup>     |
|                              | PEFY-P xx NMAU-E                   | PKFY-P xx NKMU-E2.TH <sup>1</sup>  |
|                              | PEFY-P xx NMAU-E2 <sup>1</sup>     | PLFY-P xx NBMU-ER2 <sup>1</sup>    |
|                              | PEFY-P xx NMAU-E3 <sup>2</sup>     | PLFY-P xx NCMU-ER4.TH <sup>1</sup> |
|                              | PEFY-P xx NMHSU-E <sup>1</sup>     | PLFY-P xx NFMU-E                   |
|                              | PEFY-P xx NMHU-E <sup>1</sup>      | PMFY-P xx NBMU-ER5 <sup>1</sup>    |
|                              | PEFY-P xx NMHU-E2 <sup>2</sup>     | PVFX-P xx NAMU-E                   |
|                              | PFFY-P xx NEMU-E <sup>1</sup>      |                                    |

\*<sup>1</sup>: Compatible with units manufactured since end of 2012.

\*<sup>2</sup>: Compatible with units manufactured since end of 2013.

### Note:

- 'xx' means the capacity of the indoor unit.
- The model designations listed refer exclusively to indoor units, not to combinations of indoor and outdoor units.

### 3. Compatible Mitsubishi indoor units for the Asian market (excluding China and Japan)

| Series / type of indoor unit | Supported models |                |
|------------------------------|------------------|----------------|
| starMEX                      | MSY-GE           | MLZ-KA         |
|                              | MSXY-FD          | SEZ-KD         |
|                              | PLA-RP           |                |
| Mr Slim                      | SL- xx AKLR      | SE- xx AKLR    |
|                              | PL- xx BAK       | PE- xx EAK     |
|                              | PK- xx FAKLD     | PE- xx EAKT    |
|                              | PC- xx GAKD      | PEH- xx EAK    |
|                              | PS- xx GAKD      | PEH- xx EAKH   |
|                              | SE- xx AKR       | PED- xx AAK    |
| City Multi                   | PEFY-P xx VMA-E  | PLFY-P xx EMG6 |
|                              | PEFY-P xx VMAL-E |                |

**Note:**

- 'xx' means the capacity of the indoor unit.
- The model designations listed refer exclusively to indoor units, not to combinations of indoor and outdoor units.

#### 4. Compatible Mitsubishi indoor units for the United Arab Emirates market

| Series / type of indoor unit | Supported models |               |
|------------------------------|------------------|---------------|
| Mr Slim                      | PL- xx BAK       | PE- xx GAKT   |
|                              | PK- xx GAKLD     | PKH- xx GAKL  |
|                              | PK- xx FAKLD     | PKH- xx FAK   |
|                              | PC- xx GAKD      | PCH- xx GAK   |
|                              | PS- xx GAKD      | PSH- xx GAK   |
|                              | PE- xx EAK       | PE(H)- xx EAK |
|                              | PE- xx GAK       |               |

**Note:**

- 'xx' means the capacity of the indoor unit.
- The model designations listed refer exclusively to indoor units, not to combinations of indoor and outdoor units.

#### 5. Compatible Mitsubishi indoor units for the Russian market

| Series / type of indoor unit | Supported models |
|------------------------------|------------------|
| Domestic                     | MSC-GA xx VB     |

**Note:**

- 'xx' means the capacity of the indoor unit.
- The model designations listed refer exclusively to indoor units, not to combinations of indoor and outdoor units.

## 6. Available functions of the supported Mitsubishi Electric indoor units

The supported Mitsubishi Electric indoor units differ in terms of the available operating modes, fan speeds, vanes positions and set temperature ranges. All listed indoor units provide the return air or room temperature measured by the internal sensor. Only values supported by the respective model should be transmitted to the indoor unit.

| Model series      | Operating modes                                                                                                           | Auto fan | Fan speeds                                                                                                      | Vanes positions                                                                                                                                  | Heating      | Cooling     | Dehumidify   | Automatic   |
|-------------------|---------------------------------------------------------------------------------------------------------------------------|----------|-----------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------|-------------|--------------|-------------|
| <b>MFZ-KA...</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul> | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MLZ-KA..</b>   | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul>                 | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MSZ-CGE...</b> | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul> | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MSZ-EF...</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul> | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MSZ-FA...</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul>                 | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MSZ-FD...</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul> | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MSZ-FH...</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium</li> <li>• High</li> <li>• Super high</li> </ul> | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MSZ-GA...</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul>                 | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MSZ-GB...</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul>                 | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MSZ-GC...</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul> | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |
| <b>MSZ-GE...</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul> | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31°C | 16 ... 31 °C | 16 ... 31°C |

| Model series                   | Operating modes                                                                                                                        | Auto fan | Fan speeds                                                                                                                   | Vanes positions                                                                                                                                  | Heating      | Cooling      | Dehumidify   | Automatic    |
|--------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------|------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------|--------------|--------------|
| MSZ-SF...                      | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul>              | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 16 ... 30 °C | 16 ... 31 °C | 16 ... 31 °C | 16 ... 31 °C |
| PCA-RP GA                      | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | No       | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1 <sup>1</sup></li> <li>• Medium 2</li> <li>• High</li> </ul> | <ul style="list-style-type: none"> <li>• Horizontal</li> <li>• Pos. 2 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul>                      | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PCA-RP KA                      | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul>              | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PEA-RP200...                   | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | No       | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 2</li> </ul>                                                  | Not available                                                                                                                                    | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PEA-RP400...                   | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | No       | No fan selection                                                                                                             | Not available                                                                                                                                    | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PEAD-RP...EA<br>PEAD-RP ... GA | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 2</li> </ul>                                                  | Not available                                                                                                                                    | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PEAD-RP JA...                  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul>                              | Not available                                                                                                                                    | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PEFY-P20-140VMA-E              | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic <sup>2</sup></li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul>                              | Not available                                                                                                                                    | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PEH-RP200-250...               | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | No       | No fan selection                                                                                                             | Not available                                                                                                                                    | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PLA-RP AA2...                  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | No       | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul>                              | <ul style="list-style-type: none"> <li>• Horizontal</li> <li>• Pos. 2 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul>                      | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PLA-RP BA...                   | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul>              | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PLA-RP GA...                   | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> <li>• High</li> </ul>              | <ul style="list-style-type: none"> <li>• Horizontal</li> <li>• Pos. 2 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul>                      | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| PKA-RP35-50HAL                 | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul>              | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul>                              | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |

| Model series              | Operating modes                                                                                                           | Auto fan | Fan speeds                                                                                      | Vanes positions                                                                                                                                  | Heating      | Cooling      | Dehumidify   | Automatic    |
|---------------------------|---------------------------------------------------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|--------------|--------------|--------------|--------------|
| <b>PKA-RP60-71-100KAL</b> | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul> | <ul style="list-style-type: none"> <li>• Automatic</li> <li>• Horizontal</li> <li>• Pos. 1 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul> | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| <b>PKA-RP100FAL</b>       | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | No       | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 2</li> </ul>                     | <ul style="list-style-type: none"> <li>• Horizontal</li> <li>• Pos. 2 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul>                      | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| <b>PSA...</b>             | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | No       | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 2</li> </ul>                     | Not available                                                                                                                                    | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| <b>SEZ-KA / SEK-KC25</b>  | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | No       | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 2</li> </ul>                     | Not available                                                                                                                                    | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| <b>SEZ-KD...</b>          | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | Yes      | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 1</li> <li>• Medium 2</li> </ul> | Not available                                                                                                                                    | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |
| <b>SLZ-KA...</b>          | <ul style="list-style-type: none"> <li>• Heating</li> <li>• Dehumidify</li> <li>• Cooling</li> <li>• Automatic</li> </ul> | No       | <ul style="list-style-type: none"> <li>• Low</li> <li>• Medium 2</li> </ul>                     | <ul style="list-style-type: none"> <li>• Horizontal</li> <li>• Pos. 2 (- 3)</li> <li>• Vertical</li> <li>• Swing</li> </ul>                      | 17 ... 28 °C | 19 ... 30 °C | 19 ... 30 °C | 19 ... 28 °C |

\*1: Older versions of the PCA-RP GA series can only support three fan speeds.

\*2: The Auto operating mode is only available for PEFY-P20-140VMA-E in conjunction with outdoor units of the PURY or PQRY series.