ME-1 PRO Zigbee Gateway

For Mitsubishi Electric air conditioners



1. Technical specifications

Wireless protocol	Zigbee 3.0
Gateway dimensions	46 × 28 × 12 mm (L × W × H)
Power supply	12 V DC
Power consumption	1 W maximum
Operating mode	Continuous
Operating temperature	0 to +40 °C
Protection rating	IP30
Weight (including box)	105 g
Package contents	Box, gateway and air-conditioner connection cable

1.1 Hardware revision

Gateway revision A Current revision September 2025 – present

1.2 Device image

ME-1 PRO image for project drawings (coming soon) Device images for use in your projects ME-1.png (coming soon) ME-1.svg (coming soon) ME-1.pdf (coming soon)

1.3 Package contents



Box

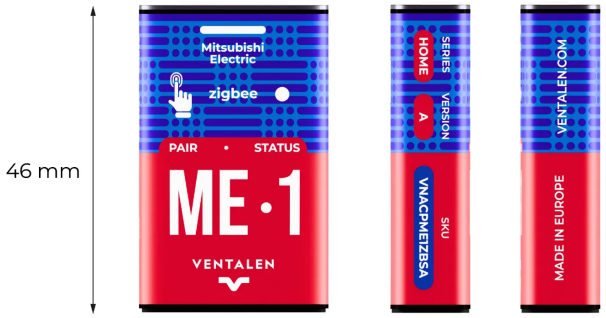


Gateway



Cable

1.4 Device dimensions





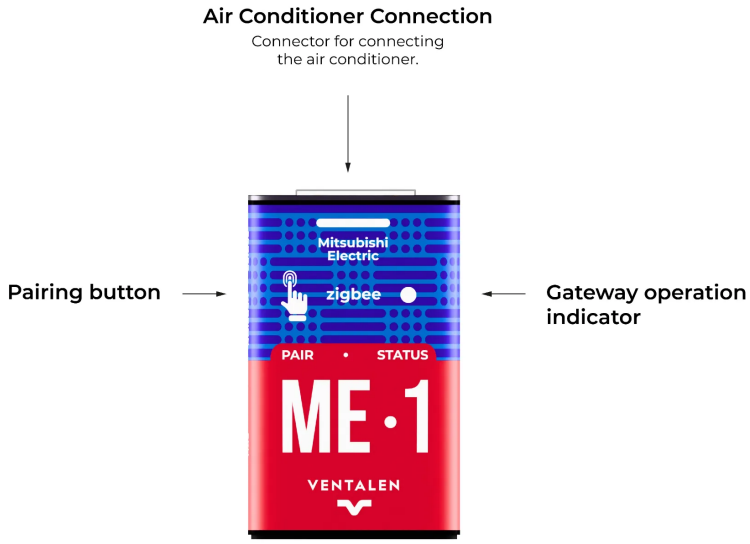
Serial
Device serial number

HW (Hardware)
Controller board version

FW (Firmware)
Device firmware version

Model
Device model

1.5 Ports and buttons



1.6 Status indication

1.6.1 Pairing the gateway with a hub

Full gateway pairing demonstration. Follow the pairing steps below. Step 1. Enable pairing on the coordinator

Step 2. Hold the button for 7 seconds

Step 3. Release the button

Step 4. The coordinator discovers the gateway and starts polling it

1.6.2 No communication with the air conditioner

1.6.3 No response from the Zigbee coordinator (gateway still on the network)

The indicator flashes red and green.

1.6.4 No connection to the Zigbee coordinator (gateway has left or been removed from the network)

The indicator lights up red.

1.6.5 Normal operation (Zigbee and air conditioner connected)

The indicator is off.

2. Appearance

3. Brief instructions

- Disconnect power from the air conditioner before connecting the gateway - Do not install the gateway in damp locations - Check all connections before switching on the power - Connect the Zigbee gateway to the air conditioner CN105/CN100 connector - Switch on

the air conditioner power supply Pairing the gateway with a hub: - Step 1. Enable pairing on the coordinator - Step 2. Hold the button for 7 seconds. The indicator lights up orange - Step 3. Release the button. The indicator starts flashing faster - Step 4. The coordinator discovers the gateway and starts polling it. The indicator is off and the connection is established

3.1 Troubleshooting

Check that the interface cable is correctly connected to the air conditioner: - the connector is fully inserted into the air conditioner control board; - the connector is fully inserted into the gateway; - the connector is not broken; - the interface cable conductors are securely seated in the connectors at both ends.

4. Cluster map (coming soon)

5. Useful files

Ventalen ME-1 template for Zigbee2MQTT (coming soon)

6. Warranty

Warranty period — 6 years from the date of retail sale by an authorised reseller or integrator. The warranty and service life start on the date the gateway is handed over to the customer. If that date cannot be established, the periods start on the manufacturing date. A technical passport with manufacturing and sale dates may be used as evidence. The warranty does not cover: - gateways or components showing mechanical damage, liquid ingress, burning or unauthorised opening; - gateways returned without the complete package; - faults caused by transport damage, negligence or improper care; - incorrect installation or repair by unqualified personnel; - causes outside the manufacturer's control, including incorrect bus voltage, fire, flooding or other force-majeure events. Warranty replacement and repair are performed at the seller's service location.

7. Supported air conditioner models

2025

7.1 2025 models

Air conditioner series	Air conditioner model	Gateway
Split systems series M		
Wall-mounted (MSZ-RZ R290)	MSZ-RZ25VU | MUZ-RZ25VU	Zigbee: ME-1
MSZ-RZ35VU | MUZ-RZ35VU		
Wall-mounted (MSZ-LN R32)	MSZ-LN18VG2R	Zigbee: ME-1
MSZ-LN18VG2B		
MSZ-LN18VG2V		
MSZ-LN18VG2W		
MSZ-LN25VG2R | MUZ-LN25VG2		
MSZ-LN25VG2B | MUZ-LN25VG2		
MSZ-LN25VG2V | MUZ-LN25VG2		
MSZ-LN25VG2W | MUZ-LN25VG2		
MSZ-LN35VG2R | MUZ-LN35VG2		
MSZ-LN35VG2B | MUZ-LN35VG2		
MSZ-LN35VG2V | MUZ-LN35VG2		
MSZ-LN35VG2W | MUZ-LN35VG2		
MSZ-LN50VG2R | MUZ-LN50VG2		
MSZ-LN50VG2B | MUZ-LN50VG2		
MSZ-LN50VG2V | MUZ-LN50VG2		
MSZ-LN50VG2W | MUZ-LN50VG2		
MSZ-LN60VG2R | MUZ-LN60VG2		

Air conditioner series	Air conditioner model	Gateway
MSZ-LN60VG2B | MUZ-LN60VG2		
MSZ-LN60VG2V | MUZ-LN60VG2		
MSZ-LN60VG2W | MUZ-LN60VG2		
Wall-mounted (MSZ-EF R32)	MSZ-EF18VGKB	Zigbee: ME-1
MSZ-EF18VGKS		
MSZ-EF18VGKW		
MSZ-EF22VGKB		
MSZ-EF22VGKS		
MSZ-EF22VGKW		
MSZ-EF25VGKB | MUZ-EF25VG		
MSZ-EF25VGKS | MUZ-EF25VG		
MSZ-EF25VGKW | MUZ-EF25VG		
MSZ-EF35VGKB | MUZ-EF35VG		
MSZ-EF35VGKS | MUZ-EF35VG		
MSZ-EF35VGKW | MUZ-EF35VG		
MSZ-EF50VGKB | MUZ-EF50VG		
MSZ-EF50VGKS | MUZ-EF50VG		
MSZ-EF50VGKW | MUZ-EF50VG		
Wall-mounted (MSZ-AY / MSZ-AP R32)	MSZ-AY15VGK	Zigbee: ME-1
MSZ-AY20VGK | MUZ-AY20VG		
MSZ-AY25VGK | MUZ-AY25VG		
MSZ-AY35VGK | MUZ-AY35VG		
MSZ-AY42VGK | MUZ-AY42VG		
MSZ-AY50VGK | MUZ-AY50VG		
MSZ-AP60VGK | MUZ-AP60VG		
MSZ-AP71VGK | MUZ-AP71VG2		
Wall-mounted (MSZ-HR R32)	MSZ-HR25VF | MUZ-HR25VF	Zigbee: ME-1
MSZ-HR35VF | MUZ-HR35VF		
MSZ-HR50VF | MUZ-HR50VF		
MSZ-HR60VF | MUZ-HR60VF		
MSZ-HR71VF | MUZ-HR71VF		
Floor-standing (MFZ-KT R32)	MFZ-KT25VG | SUZ-M25VAR2	Zigbee: ME-1
MFZ-KT35VG | SUZ-M35VAR2		
MFZ-KT50VG | SUZ-M50VAR2		
Light-commercial split systems Mr. Slim		
Four-way cassette units single-phase Power Inverter (PLA-ZM R32)	PLA-ZM35EA2 | PUZ-ZM35VKA2	Zigbee: ME-1
PLA-ZM50EA2 | PUZ-ZM50VKA2		
PLA-ZM60EA2 | PUZ-ZM60VHA2		
PLA-ZM71EA2 | PUZ-ZM71VHA2		
PLA-ZM100EA2 | PUZ-ZM100VDA		
PLA-ZM125EA2 | PUZ-ZM125VDA		
PLA-ZM140EA2 | PUZ-ZM140VDA		
Four-way cassette units three-phase Power Inverter (PLA-ZM R32)	PLA-ZM100EA2 | PUZ-ZM100YDA	Zigbee: ME-1

Air conditioner series	Air conditioner model	Gateway
PLA-ZM125EA2 | PUZ-ZM125YDA		
PLA-ZM140EA2 | PUZ-ZM140YDA		
Four-way cassette units single-phase Standart Inverter (PLA-M R32)	PLA-M35EA2 | SUZ-M35VAR2	Zigbee: ME-1
PLA-M50EA2 | SUZ-M50VAR2		
PLA-M60EA2 | SUZ-M60VAR2		
PLA-M71EA2 | SUZ-M71VAR1		
PLA-M100EA2 | PUZ-M100VKA2		
PLA-M125EA2 | PUZ-M125VKA2		
PLA-M140EA2 | PUZ-M140VKA2		
Four-way cassette units three-phase Standart Inverter (PLA-M R32)	PLA-M100EA2 | PUZ-M100YKA2	Zigbee: ME-1
PLA-M125EA2 | PUZ-M125YKA2		
PLA-M140EA2 | PUZ-M140YKA2		
Four-way cassette units Inverter (PLA-SM R32)	PLA-SM71EA | SUZ-SM71VA	Zigbee: ME-1
PLA-SM100EA | PUZ-SM100VKA2		
PLA-SM100EA | PUZ-SM100YKA2		
PLA-SM125EA | PUZ-SM125VKA2		
PLA-SM125EA | PUZ-SM125YKA2		
PLA-SM140EA | PUZ-SM140VKA2		
PLA-SM140EA | PUZ-SM140YKA2		
Four-way cassette units single-phase 600x600 Standart Inverter (SLZ-M R32)	SLZ-M15FA2	Zigbee: ME-1
SLZ-M25FA2 | SUZ-M25VAR2		
SLZ-M35FA2 | SUZ-M35VAR2		
SLZ-M50FA2 | SUZ-M50VAR2		
Wall-mounted Standart Inverter (PKA-M R32)	PKA-M35LA2 | PUZ-ZM35VKA2	Zigbee: ME-1
PKA-M50LA2 | PUZ-ZM50VKA2		
PKA-M60KA2 | PUZ-ZM60VHA2		
PKA-M71KA2 | PUZ-ZM71VHA2		
PKA-M100KA2 | PUZ-M100VKA2		
PKA-M100KA2 | PUZ-M100YKA2		
Ducted units single-phase Power Inverter (PEAD-M R32)	PEAD-M35JA2 | PUZ-ZM35VKA2	Zigbee: ME-1
PEAD-M50JA2 | PUZ-ZM50VKA2		
PEAD-M60JA2 | PUZ-ZM60VHA2		
PEAD-M71JA2 | PUZ-ZM71VHA2		
PEAD-M100JA2 | PUZ-ZM100VDA		
PEAD-M125JA2 | PUZ-ZM125VDA		
PEAD-M140JA2 | PUZ-ZM140VDA		
Ducted units three-phase Power Inverter (PEAD-M R32)	PEAD-M100JA2 | PUZ-ZM100YDA	Zigbee: ME-1
PEAD-M125JA2 | PUZ-ZM125YDA		
PEAD-M140JA2 | PUZ-ZM140YDA		
Ducted units single-phase Standart Inverter (PEAD-M R32)	PEAD-M35JA2 | SUZ-M35VAR2	Zigbee: ME-1
PEAD-M50JA2 | SUZ-M50VAR2		
PEAD-M60JA2 | SUZ-M60VAR2		

Air conditioner series	Air conditioner model	Gateway
PEAD-M71JA2 | SUZ-M71VAR1		
PEAD-M100JA2 | PUZ-M100VKA2		
PEAD-M125JA2 | PUZ-M125VKA2		
PEAD-M140JA2 | PUZ-M140VKA2		
Ducted units three-phase Standart Inverter (PEAD-M R32)	PEAD-M100JA2 | PUZ-M100YKA2	Zigbee: ME-1
PEAD-M125JA2 | PUZ-M125YKA2		
PEAD-M140JA2 | PUZ-M140YKA2		
High-static ducted units three-phase Power Inverter (PEA-M R32)	PEA-M200LA2 | PUZ-ZM200YKA2	Zigbee: ME-1
PEA-M250LA2 | PUZ-ZM250YKA2		
High-static ducted units three-phase Standart Inverter (PEA-M R32)	PEA-M200LA2 | PUZ-M200YKA2	Zigbee: ME-1
PEA-M250LA2 | PUZ-M250YKA2		
Ducted units single-phase Standart Inverter (SEZ-M R32)	SEZ-M25DA2 | SUZ-M25VAR2	Zigbee: ME-1
SEZ-M35DA2 | SUZ-M35VAR2		
SEZ-M50DA2 | SUZ-M50VAR2		
SEZ-M60DA2 | SUZ-M60VAR2		
SEZ-M71DA2 | SUZ-M71VAR1		
Single-phase ceiling-suspended units Power Inverter (PCA-M R32)	PCA-M50KA2 | PUZ-ZM50VKA2	Zigbee: ME-1
PCA-M60KA2 | PUZ-ZM60VHA2		
PCA-M71KA2 | PUZ-ZM71VHA2		
PCA-M100KA2 | PUZ-ZM100VDA		
PCA-M125KA2 | PUZ-ZM125VDA		
PCA-M140KA2 | PUZ-ZM140VDA		
Three-phase ceiling-suspended units Power Inverter (PCA-M R32)	PCA-M100KA2 | PUZ-ZM100YDA	Zigbee: ME-1
PCA-M125KA2 | PUZ-ZM125YDA		
PCA-M140KA2 | PUZ-ZM140YDA		
Single-phase ceiling-suspended units Standart Inverter (PCA-M R32)	PCA-M50KA2 | SUZ-M50VAR2	Zigbee: ME-1
PCA-M60KA2 | SUZ-M60VAR2		
PCA-M71KA2 | SUZ-M71VAR1		
PCA-M100KA2 | PUZ-M100VKA2		
PCA-M125KA2 | PUZ-M125VKA2		
PCA-M140KA2 | PUZ-M140VKA2		
Three-phase ceiling-suspended units Standart Inverter (PCA-M R32)	PCA-M100KA2 | PUZ-M100YKA2	Zigbee: ME-1
PCA-M125KA2 | PUZ-M125YKA2		
PCA-M140KA2 | PUZ-M140YKA2		
Floor-standing Power Inverter (PSA-M R32)	PSA-M71KA | PUZ-ZM71VHA2	Zigbee: ME-1
PSA-M100KA | PUZ-ZM100VDA		
PSA-M100KA | PUZ-ZM100YDA		
PSA-M125KA | PUZ-ZM125VDA		
PSA-M125KA | PUZ-ZM125YDA		
PSA-M140KA | PUZ-ZM140VDA		
PSA-M140KA | PUZ-ZM140YDA		

Air conditioner series	Air conditioner model	Gateway
Floor-standing Standart Inverter (PSA-M R32)	PSA-M71KA | SUZ-M71VAR1	Zigbee: ME-1
PSA-M100KA | PUZ-M100VKA2		
PSA-M100KA | PUZ-M100YKA2		
PSA-M125KA | PUZ-M125VKA2		
PSA-M125KA | PUZ-M125YKA2		
PSA-M140KA | PUZ-M140VKA2		
PSA-M140KA | PUZ-M140YKA2		
Single-phase floor-standing units Standart Inverter (SFZ-M R32)	SFZ-M25VA | SUZ-M25VAR2	Zigbee: ME-1
SFZ-M35VA | SUZ-M35VAR2		
SFZ-M50VA | SUZ-M50VAR2		
SFZ-M60VA | SUZ-M60VAR2		
SFZ-M71VA | SUZ-M71VAR1		
VRF systems City Multi		
Ducted units (PEFY-M-VMA-A1)	PEFY-M20VMA-A1	Zigbee: ME-1
PEFY-M25VMA-A1		
PEFY-M32VMA-A1		
PEFY-M40VMA-A1		
PEFY-M50VMA-A1		
PEFY-M63VMA-A1		
PEFY-M80VMA-A1		
PEFY-M100VMA-A1		
PEFY-M125VMA-A1		
High-static ducted units (PEFY-P-VMHS-E)	PEFY-P80VMHS-E	Zigbee: ME-1
PEFY-P100VMHS-E		
PEFY-P125VMHS-E		
PEFY-P140VMHS-E		
PEFY-P200VMHS-E		
PEFY-P250VMHS-E		
Four-way cassette units (PLFY-M-VEM6-E)	PLFY-M32VEM6-E	Zigbee: ME-1
PLFY-M40VEM6-E		
PLFY-M50VEM6-E		
PLFY-M63VEM6-E		
PLFY-M80VEM6-E		
PLFY-M100VEM6-E		
PLFY-M125VEM6-E		
Four-way cassette units 600x600 (PLFY-P-VFM-E)	PLFY-P15VFM-E	Zigbee: ME-1
PLFY-P20VFM-E		
PLFY-P25VFM-E		
PLFY-P32VFM-E		
PLFY-P40VFM-E		
PLFY-P50VFM-E		
Built-in floor-standing units (PFFY-P-VCM-E)	PFFY-P20VCM-E	Zigbee: ME-1
PFFY-P25VCM-E		
PFFY-P32VCM-E		

Air conditioner series	Air conditioner model	Gateway
PFFY-P40VCM-E		
PFFY-P50VCM-E		
PFFY-P63VCM-E		
Wall-mounted (PKFY-P-VLM-E/VKM-E)	PKFY-P10VLM-E	Zigbee: ME-1
PKFY-P15VLM-E		
PKFY-P20VLM-E		
PKFY-P25VLM-E		
PKFY-P32VLM-E		
PKFY-P40VLM-E		
PKFY-P50VLM-E		
PKFY-P63VKM-E		
Hybrid VRF systems — City Multi		
Ultra-slim ducted units (PEFY-WP-VMS1-E)	PEFY-WP10VMS1-E	Zigbee: ME-1
PEFY-WP15VMS1-E		
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Ducted units (PEFY-WP-VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
PEFY-WP63VMA-E		
PEFY-WP80VMA-E		
Four-way cassette units (PLFY-WL-VEM-E)	PLFY-WL32VEM-E	Zigbee: ME-1
PLFY-WL40VEM-E		
PLFY-WL50VEM-E		
PLFY-WL63VEM-E		
PLFY-WL80VEM-E		
Four-way cassette units 600x600 (PLFY-WL-VFM-E)	PLFY-WL15VFM-E	Zigbee: ME-1
PLFY-WL20VFM-E		
PLFY-WL25VFM-E		
PLFY-WL32VFM-E		
PLFY-WL40VFM-E		
Floor-standing (PFFY-WL-VCM-A)	PFFY-WL20VCM-A	Zigbee: ME-1
PFFY-WL25VCM-A		
PFFY-WL32VCM-A		
PFFY-WL40VCM-A		
PFFY-WL50VCM-A		
Floor-standing (PFFY-WL-VEM-A)	PFFY-WL20VEM-A	Zigbee: ME-1
PFFY-WL25VEM-A		
PFFY-WL32VEM-A		
PFFY-WL40VEM-A		

Air conditioner series	Air conditioner model	Gateway
PFFY-WL50VEM-A		
Wall-mounted (PKFY-WL-VLM-E/VKM-E)	PKFY-WL10VLM-E	Zigbee: ME-1
PKFY-WL15VLM-E		
PKFY-WL20VLM-E		
PKFY-WL25VLM-E		
PKFY-WL32VLM-E		
PKFY-WL40VLM-E		
Ceiling-suspended units (PCFY-WL-VKM-E)	PCFY-WL40VKM-E	Zigbee: ME-1
PCFY-WL63VKM-E		
PCFY-WL80VKM-E		

7.2 2024 models

2024

Air conditioner series	Air conditioner model	Gateway
Split systems series M		
Wall-mounted (MSZ-LN R32)	MSZ-LN18VG2R	Zigbee: ME-1
MSZ-LN18VG2B		
MSZ-LN18VG2V		
MSZ-LN18VG2W		
MSZ-LN25VG2R | MUZ-LN25VG2		
MSZ-LN25VG2B | MUZ-LN25VG2		
MSZ-LN25VG2V | MUZ-LN25VG2		
MSZ-LN25VG2W | MUZ-LN25VG2		
MSZ-LN35VG2R | MUZ-LN35VG2		
MSZ-LN35VG2B | MUZ-LN35VG2		
MSZ-LN35VG2V | MUZ-LN35VG2		
MSZ-LN35VG2W | MUZ-LN35VG2		
MSZ-LN50VG2R | MUZ-LN50VG2		
MSZ-LN50VG2B | MUZ-LN50VG2		
MSZ-LN50VG2V | MUZ-LN50VG2		
MSZ-LN50VG2W | MUZ-LN50VG2		
MSZ-LN60VG2R | MUZ-LN60VG2		
MSZ-LN60VG2B | MUZ-LN60VG2		
MSZ-LN60VG2V | MUZ-LN60VG2		
MSZ-LN60VG2W | MUZ-LN60VG2		
Wall-mounted (MSZ-EF R32)	MSZ-EF18VGKB	Zigbee: ME-1
MSZ-EF18VGKS		
MSZ-EF18VGKW		
MSZ-EF22VGKB		
MSZ-EF22VGKS		
MSZ-EF22VGKW		
MSZ-EF25VGKB | MUZ-EF25VG		
MSZ-EF25VGKS | MUZ-EF25VG		
MSZ-EF25VGKW | MUZ-EF25VG		

Air conditioner series	Air conditioner model	Gateway
MSZ-EF35VGKB | MUZ-EF35VG		
MSZ-EF35VGKS | MUZ-EF35VG		
MSZ-EF35VGKW | MUZ-EF35VG		
MSZ-EF50VGKB | MUZ-EF50VG		
MSZ-EF50VGKS | MUZ-EF50VG		
MSZ-EF50VGKW | MUZ-EF50VG		
Wall-mounted (MSZ-AY / MSZ-AP R32)	MSZ-AY15VGK	Zigbee: ME-1
MSZ-AY20VGK | MUZ-AY20VG		
MSZ-AY25VGK | MUZ-AY25VG		
MSZ-AY35VGK | MUZ-AY35VG		
MSZ-AY42VGK | MUZ-AY42VG		
MSZ-AY50VGK | MUZ-AY50VG		
MSZ-AP60VGK | MUZ-AP60VG		
MSZ-AP71VGK | MUZ-AP71VG2		
Wall-mounted (MSZ-HR R32)	MSZ-HR25VF | MUZ-HR25VF	Zigbee: ME-1
MSZ-HR35VF | MUZ-HR35VF		
MSZ-HR50VF | MUZ-HR50VF		
MSZ-HR60VF | MUZ-HR60VF		
MSZ-HR71VF | MUZ-HR71VF		
Floor-standing (MFZ-KT R32)	MFZ-KT25VG | SUZ-M25VAR2	Zigbee: ME-1
MFZ-KT35VG | SUZ-M35VAR2		
MFZ-KT50VG | SUZ-M50VAR2		
Light-commercial split systems Mr. Slim		
Four-way cassette units single-phase Power Inverter (PLA-ZM R32)	PLA-ZM35EA2 | PUZ-ZM35VKA2	Zigbee: ME-1
PLA-ZM50EA2 | PUZ-ZM50VKA2		
PLA-ZM60EA2 | PUZ-ZM60VHA2		
PLA-ZM71EA2 | PUZ-ZM71VHA2		
PLA-ZM100EA2 | PUZ-ZM100VDA		
PLA-ZM125EA2 | PUZ-ZM125VDA		
PLA-ZM140EA2 | PUZ-ZM140VDA		
Four-way cassette units three-phase Power Inverter (PLA-ZM R32)	PLA-ZM100EA2 | PUZ-ZM100YDA	Zigbee: ME-1
PLA-ZM125EA2 | PUZ-ZM125YDA		
PLA-ZM140EA2 | PUZ-ZM140YDA		
Four-way cassette units single-phase Standart Inverter (PLA-M R32)	PLA-M35EA2 | SUZ-M35VAR2	Zigbee: ME-1
PLA-M50EA2 | SUZ-M50VAR2		
PLA-M60EA2 | SUZ-M60VAR2		
PLA-M71EA2 | SUZ-M71VAR1		
PLA-M100EA2 | PUZ-M100VKA2		
PLA-M125EA2 | PUZ-M125VKA2		
PLA-M140EA2 | PUZ-M140VKA2		
Four-way cassette units three-phase Standart Inverter (PLA-M R32)	PLA-M100EA2 | PUZ-M100YKA2	Zigbee: ME-1
PLA-M125EA2 | PUZ-M125YKA2		

Air conditioner series	Air conditioner model	Gateway
PLA-M140EA2 | PUZ-M140YKA2		
Four-way cassette units Inverter (PLA-SM R32)	PLA-SM71EA | SUZ-SM71VA	Zigbee: ME-1
PLA-SM100EA | PUZ-SM100VKA2		
PLA-SM100EA | PUZ-SM100YKA2		
PLA-SM125EA | PUZ-SM125VKA2		
PLA-SM125EA | PUZ-SM125YKA2		
PLA-SM140EA | PUZ-SM140VKA2		
PLA-SM140EA | PUZ-SM140YKA2		
Four-way cassette units single-phase 600x600 Standart Inverter (SLZ-M R32)	SLZ-M15FA2 |	Zigbee: ME-1
SLZ-M25FA2 | SUZ-M25VAR2		
SLZ-M35FA2 | SUZ-M35VAR2		
SLZ-M50FA2 | SUZ-M50VAR2		
SLZ-M60FA2 | SUZ-M60VAR2		
Wall-mounted Power Inverter (PKA-M R32)	PKA-M35LA2 | PUZ-ZM35VKA2	Zigbee: ME-1
PKA-M50LA2 | PUZ-ZM50VKA2		
PKA-M60KA2 | PUZ-ZM60VHA2		
PKA-M71KA2 | PUZ-ZM71VHA2		
PKA-M100KA2 | PUZ-ZM100VKA2		
PKA-M100KA2 | PUZ-ZM100YKA2		
Wall-mounted Standart Inverter (PKA-M R32)	PKA-M100KA2 | PUZ-M100VKA2	Zigbee: ME-1
PKA-M100KA2 | PUZ-M100YKA2		
Ducted units single-phase Power Inverter (PEAD-M R32)	PEAD-M35JA2 | PUZ-ZM35VKA2	Zigbee: ME-1
PEAD-M50JA2 | PUZ-ZM50VKA2		
PEAD-M60JA2 | PUZ-ZM60VHA2		
PEAD-M71JA2 | PUZ-ZM71VHA2		
PEAD-M100JA2 | PUZ-ZM100VDA		
PEAD-M125JA2 | PUZ-ZM125VDA		
PEAD-M140JA2 | PUZ-ZM140VDA		
Ducted units three-phase Power Inverter (PEAD-M R32)	PEAD-M100JA2 | PUZ-ZM100YDA	Zigbee: ME-1
PEAD-M125JA2 | PUZ-ZM125YDA		
PEAD-M140JA2 | PUZ-ZM140YDA		
Ducted units single-phase Standart Inverter (PEAD-M R32)	PEAD-M35JA2 | SUZ-M35VAR2	Zigbee: ME-1
PEAD-M50JA2 | SUZ-M50VAR2		
PEAD-M60JA2 | SUZ-M60VAR2		
PEAD-M71JA2 | SUZ-M71VAR1		
PEAD-M100JA2 | PUZ-M100VKA2		
PEAD-M125JA2 | PUZ-M125VKA2		
PEAD-M140JA2 | PUZ-M140VKA2		
Ducted units three-phase Standart Inverter (PEAD-M R32)	PEAD-M100JA2 | PUZ-M100YKA2	Zigbee: ME-1
PEAD-M125JA2 | PUZ-M125YKA2		
PEAD-M140JA2 | PUZ-M140YKA2		
High-static ducted units three-phase Power Inverter (PEA-M R32)	PEA-M200LA2 | PUZ-ZM200YKA2	Zigbee: ME-1

Air conditioner series	Air conditioner model	Gateway
PEA-M250LA2 | PUZ-ZM250YKA2		
High-static ducted units three-phase Standart Inverter (PEA-M R32)	PEA-M200LA2 | PUZ-M200YKA2	Zigbee: ME-1
PEA-M250LA2 | PUZ-M250YKA2		
Ducted units single-phase Standart Inverter (SEZ-M R32)	SEZ-M25DA2 | SUZ-M25VAR2	Zigbee: ME-1
SEZ-M35DA2 | SUZ-M35VAR2		
SEZ-M50DA2 | SUZ-M50VAR2		
SEZ-M60DA2 | SUZ-M60VAR2		
SEZ-M71DA2 | SUZ-M71VAR1		
Single-phase ceiling-suspended units Power Inverter (PCA-M R32)	PCA-M50KA2 | PUZ-ZM50VKA2	Zigbee: ME-1
PCA-M60KA2 | PUZ-ZM60VHA2		
PCA-M71KA2 | PUZ-ZM71VHA2		
PCA-M100KA2 | PUZ-ZM100VKA2		
PCA-M125KA2 | PUZ-ZM125VKA2		
PCA-M140KA2 | PUZ-ZM140VKA2		
Three-phase ceiling-suspended units Power Inverter (PCA-M R32)	PCA-M100KA2 | PUZ-ZM100YKA2	Zigbee: ME-1
PCA-M125KA2 | PUZ-ZM125YKA2		
PCA-M140KA2 | PUZ-ZM140YKA2		
Single-phase ceiling-suspended units Standart Inverter (PCA-M R32)	PCA-M50KA2 | SUZ-M50VAR2	Zigbee: ME-1
PCA-M60KA2 | SUZ-M60VAR2		
PCA-M71KA2 | SUZ-M71VAR1		
PCA-M100KA2 | PUZ-M100VKA2		
PCA-M125KA2 | PUZ-M125VKA2		
PCA-M140KA2 | PUZ-M140VKA2		
Three-phase ceiling-suspended units Standart Inverter (PCA-M R32)	PCA-M100KA2 | PUZ-M100YKA2	Zigbee: ME-1
PCA-M125KA2 | PUZ-M125YKA2		
PCA-M140KA2 | PUZ-M140YKA2		
Floor-standing Power Inverter (PSA-M R32)	PSA-M71KA | PUZ-ZM71VHA2	Zigbee: ME-1
PSA-M100KA | PUZ-ZM100VKA2		
PSA-M100KA | PUZ-ZM100YKA2		
PSA-M125KA | PUZ-ZM125VKA2		
PSA-M125KA | PUZ-ZM125YKA2		
PSA-M140KA | PUZ-ZM140VKA2		
PSA-M140KA | PUZ-ZM140YKA2		
Floor-standing Standart Inverter (PSA-M R32)	PSA-M71KA | SUZ-M71VAR1	Zigbee: ME-1
PSA-M100KA | PUZ-M100VKA2		
PSA-M100KA | PUZ-M100YKA2		
PSA-M125KA | PUZ-M125VKA2		
PSA-M125KA | PUZ-M125YKA2		
PSA-M140KA | PUZ-M140VKA2		
PSA-M140KA | PUZ-M140YKA2		
Single-phase floor-standing units Standart Inverter (SFZ-M R32)	SFZ-M25VA | SUZ-M25VAR2	Zigbee: ME-1

Air conditioner series	Air conditioner model	Gateway
SFZ-M35VA | SUZ-M35VAR2		
SFZ-M50VA | SUZ-M50VAR2		
SFZ-M60VA | SUZ-M60VAR2		
SFZ-M71VA | SUZ-M71VAR1		
VRF systems City Multi		
Ducted units (PEFY-M-VMA-A1)	PEFY-M20VMA-A1	Zigbee: ME-1
PEFY-M25VMA-A1		
PEFY-M32VMA-A1		
PEFY-M40VMA-A1		
PEFY-M50VMA-A1		
PEFY-M63VMA-A1		
PEFY-M80VMA-A1		
PEFY-M100VMA-A1		
PEFY-M125VMA-A1		
High-static ducted units (PEFY-P-VMHS-E)	PEFY-P80VMHS-E	Zigbee: ME-1
PEFY-P100VMHS-E		
PEFY-P125VMHS-E		
PEFY-P140VMHS-E		
PEFY-P200VMHS-E		
PEFY-P250VMHS-E		
Four-way cassette units (PLFY-M-VEM6-E)	PLFY-M32VEM6-E	Zigbee: ME-1
PLFY-M40VEM6-E		
PLFY-M50VEM6-E		
PLFY-M63VEM6-E		
PLFY-M80VEM6-E		
PLFY-M100VEM6-E		
PLFY-M125VEM6-E		
Four-way cassette units 600x600 (PLFY-P-VFM-E)	PLFY-P15VFM-E	Zigbee: ME-1
PLFY-P20VFM-E		
PLFY-P25VFM-E		
PLFY-P32VFM-E		
PLFY-P40VFM-E		
PLFY-P50VFM-E		
Built-in floor-standing units (PFFY-P-VCM-E)	PFFY-P20VCM-E	Zigbee: ME-1
PFFY-P25VCM-E		
PFFY-P32VCM-E		
PFFY-P40VCM-E		
PFFY-P50VCM-E		
PFFY-P63VCM-E		
Wall-mounted (PKFY-P-VLM-E/VKM-E)	PKFY-P10VLM-E	Zigbee: ME-1
PKFY-P15VLM-E		
PKFY-P20VLM-E		
PKFY-P25VLM-E		
PKFY-P32VLM-E		
PKFY-P40VLM-E		

Air conditioner series	Air conditioner model	Gateway
PKFY-P50VLM-E		
PKFY-P63VKM-E		
Hybrid VRF systems — City Multi		
Ultra-slim ducted units (PEFY-WP-VMS1-E)	PEFY-WP10VMS1-E	Zigbee: ME-1
PEFY-WP15VMS1-E		
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Ducted units (PEFY-WP-VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
PEFY-WP63VMA-E		
PEFY-WP80VMA-E		
Four-way cassette units (PLFY-WL-VEM-E)	PLFY-WL32VEM-E	Zigbee: ME-1
PLFY-WL40VEM-E		
PLFY-WL50VEM-E		
PLFY-WL63VEM-E		
PLFY-WL80VEM-E		
Four-way cassette units 600x600 (PLFY-WL-VFM-E)	PLFY-WL15VFM-E	Zigbee: ME-1
PLFY-WL20VFM-E		
PLFY-WL25VFM-E		
PLFY-WL32VFM-E		
PLFY-WL40VFM-E		
Floor-standing (PFFY-WL-VCM-A)	PFFY-WL20VCM-A	Zigbee: ME-1
PFFY-WL25VCM-A		
PFFY-WL32VCM-A		
PFFY-WL40VCM-A		
PFFY-WL50VCM-A		
Floor-standing (PFFY-WL-VEM-A)	PFFY-WL20VEM-A	Zigbee: ME-1
PFFY-WL25VEM-A		
PFFY-WL32VEM-A		
PFFY-WL40VEM-A		
PFFY-WL50VEM-A		
Wall-mounted (PKFY-WL-VLM-E/VKM-E)	PKFY-WL10VLM-E	Zigbee: ME-1
PKFY-WL15VLM-E		
PKFY-WL20VLM-E		
PKFY-WL25VLM-E		
PKFY-WL32VLM-E		
PKFY-WL40VLM-E		
Ceiling-suspended units (PCFY-WL-VKM-E)	PCFY-WL40VKM-E	Zigbee: ME-1
PCFY-WL63VKM-E		

Air conditioner series	Air conditioner model	Gateway
PCFY-WL80VKM-E		

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Air conditioner series	Air conditioner model	Gateway
Split systems series M		
Wall-mounted (MSZ-LN R32)	MSZ-LN18VG2R |	Zigbee: ME-1
MSZ-LN18VG2B |		
MSZ-LN18VG2V |		
MSZ-LN18VG2W |		
MSZ-LN25VG2R | MUZ-LN25VG2		
MSZ-LN25VG2B | MUZ-LN25VG2		
MSZ-LN25VG2V | MUZ-LN25VG2		
MSZ-LN25VG2W | MUZ-LN25VG2		
MSZ-LN35VG2R | MUZ-LN35VG2		
MSZ-LN35VG2B | MUZ-LN35VG2		
MSZ-LN35VG2V | MUZ-LN35VG2		
MSZ-LN35VG2W | MUZ-LN35VG2		
MSZ-LN50VG2R | MUZ-LN50VG2		
MSZ-LN50VG2B | MUZ-LN50VG2		
MSZ-LN50VG2V | MUZ-LN50VG2		
MSZ-LN50VG2W | MUZ-LN50VG2		
MSZ-LN60VG2R | MUZ-LN60VG2		
MSZ-LN60VG2B | MUZ-LN60VG2		
MSZ-LN60VG2V | MUZ-LN60VG2		
MSZ-LN60VG2W | MUZ-LN60VG2		
Wall-mounted (MSZ-EF R32)	MSZ-EF18VGKB |	Zigbee: ME-1
MSZ-EF18VGKS |		
MSZ-EF18VGKW |		
MSZ-EF22VGKB |		
MSZ-EF22VGKS |		
MSZ-EF22VGKW |		
MSZ-EF25VGKB | MUZ-EF25VG		
MSZ-EF25VGKS | MUZ-EF25VG		
MSZ-EF25VGKW | MUZ-EF25VG		
MSZ-EF35VGKB| MUZ-EF35VG		
MSZ-EF35VGKS | MUZ-EF35VG		
MSZ-EF35VGKW | MUZ-EF35VG		
MSZ-EF50VGKB | MUZ-EF50VG		
MSZ-EF50VGKS | MUZ-EF50VG		
MSZ-EF50VGKW | MUZ-EF50VG		
Wall-mounted (MSZ-AY / MSZ-AP R32)	MSZ-AP15VGK |	Zigbee: ME-1
MSZ-AP20VGK | MUZ-AP20VG		
MSZ-AY25VGK | MUZ-AY25VG		

Air conditioner series	Air conditioner model	Gateway
MSZ-AY35VGK | MUZ-AY35VG		
MSZ-AY42VGK | MUZ-AY42VG		
MSZ-AY50VGK | MUZ-AY50VG		
MSZ-AP60VGK | MUZ-AP60VG		
MSZ-AP71VGK | MUZ-AP71VG2		
Wall-mounted (MSZ-HR R32)	MSZ-HR25VF | MUZ-HR25VF	Zigbee: ME-1
MSZ-HR35VF | MUZ-HR35VF		
MSZ-HR50VF | MUZ-HR50VF		
MSZ-HR60VF | MUZ-HR60VF		
MSZ-HR71VF | MUZ-HR71VF		
Floor-standing (MFZ-KT R32)	MFZ-KT25VG | SUZ-M25VAR2	Zigbee: ME-1
MFZ-KT35VG | SUZ-M35VAR2		
MFZ-KT50VG | SUZ-M50VAR2		
Light-commercial split systems Mr. Slim		
Four-way cassette units single-phase Power Inverter (PLA-ZM R32)	PLA-ZM35EA2 | PUZ-ZM35VKA2	Zigbee: ME-1
PLA-ZM50EA2 | PUZ-ZM50VKA2		
PLA-ZM60EA2 | PUZ-ZM60VHA2		
PLA-ZM71EA2 | PUZ-ZM71VHA2		
PLA-ZM100EA2 | PUZ-ZM100VKA2		
PLA-ZM125EA2 | PUZ-ZM125VKA2		
PLA-ZM140EA2 | PUZ-ZM140VKA2		
Four-way cassette units three-phase Power Inverter (PLA-ZM R32)	PLA-ZM100EA2 | PUZ-ZM100YKA2	Zigbee: ME-1
PLA-ZM125EA2 | PUZ-ZM125YKA2		
PLA-ZM140EA2 | PUZ-ZM140YKA2		
Four-way cassette units single-phase Standart Inverter (PLA-M R32)	PLA-M35EA2 | SUZ-M35VAR2	Zigbee: ME-1
PLA-M50EA2 | SUZ-M50VAR2		
PLA-M60EA2 | SUZ-M60VAR2		
PLA-M71EA2 | SUZ-M71VAR1		
PLA-M100EA2 | PUZ-M100VKA2		
PLA-M125EA2 | PUZ-M125VKA2		
PLA-M140EA2 | PUZ-M140VKA2		
Four-way cassette units three-phase Standart Inverter (PLA-M R32)	PLA-M100EA2 | PUZ-M100YKA2	Zigbee: ME-1
PLA-M125EA2 | PUZ-M125YKA2		
PLA-M140EA2 | PUZ-M140YKA2		
Four-way cassette units Inverter (PLA-SM R32)	PLA-SM71EA | SUZ-SM71VA	Zigbee: ME-1
PLA-SM100EA | PUZ-SM100VKA2		
PLA-SM100EA | PUZ-SM100YKA2		
PLA-SM125EA | PUZ-SM125VKA2		
PLA-SM125EA | PUZ-SM125YKA2		
PLA-SM140EA | PUZ-SM140VKA2		
PLA-SM140EA | PUZ-SM140YKA2		
Four-way cassette units single-phase 600x600 Standart Inverter(SLZ-M R32)	SLZ-M15FA2 |	Zigbee: ME-1

Air conditioner series	Air conditioner model	Gateway
SLZ-M25FA2 | SUZ-M25VAR2		
SLZ-M35FA2 | SUZ-M35VAR2		
SLZ-M50FA2 | SUZ-M50VAR2		
SLZ-M60FA2 | SUZ-M60VAR2		
Wall-mounted Power Inverter (PKA-M R32)	PKA-M35LA2 | PUZ-ZM35VKA2	Zigbee: ME-1
PKA-M50LA2 | PUZ-ZM50VKA2		
PKA-M60KA2 | PUZ-ZM60VHA2		
PKA-M71KA2 | PUZ-ZM71VHA2		
PKA-M100KA2 | PUZ-ZM100VKA2		
PKA-M100KA2 | PUZ-ZM100YKA2		
Wall-mounted Standart Inverter (PKA-M R32)	PKA-M100KA2 | PUZ-M100VKA2	Zigbee: ME-1
PKA-M100KA2 | PUZ-M100YKA2		
Ducted units single-phase Power Inverter (PEAD-M R32)	PEAD-M35JA2 | PUZ-ZM35VKA2	Zigbee: ME-1
PEAD-M50JA2 | PUZ-ZM50VKA2		
PEAD-M60JA2 | PUZ-ZM60VHA2		
PEAD-M71JA2 | PUZ-ZM71VHA2		
PEAD-M100JA2 | PUZ-ZM100VDA		
PEAD-M125JA2 | PUZ-ZM125VKA2		
PEAD-M140JA2 | PUZ-ZM140VKA2		
Ducted units three-phase Power Inverter (PEAD-M R32)	PEAD-M100JA2 | PUZ-ZM100YKA2	Zigbee: ME-1
PEAD-M125JA2 | PUZ-ZM125YKA2		
PEAD-M140JA2 | PUZ-ZM140YKA2		
Ducted units single-phase Standart Inverter (PEAD-M R32)	PEAD-M35JA2 | SUZ-M35VAR2	Zigbee: ME-1
PEAD-M50JA2 | SUZ-M50VAR2		
PEAD-M60JA2 | SUZ-M60VAR2		
PEAD-M71JA2 | SUZ-M71VAR1		
PEAD-M100JA2 | PUZ-M100VKA2		
PEAD-M125JA2 | PUZ-M125VKA2		
PEAD-M140JA2 | PUZ-M140VKA2		
Ducted units three-phase Standart Inverter (PEAD-M R32)	PEAD-M100JA2 | PUZ-M100YKA2	Zigbee: ME-1
PEAD-M125JA2 | PUZ-M125YKA2		
PEAD-M140JA2 | PUZ-M140YKA2		
High-static ducted units three-phase Power Inverter (PEA-M R32)	PEA-M200LA2 | PUZ-ZM200YKA2	Zigbee: ME-1
PEA-M250LA2 | PUZ-ZM250YKA2		
High-static ducted units three-phase Standart Inverter (PEA-M R32)	PEA-M200LA2 | PUZ-M200YKA2	Zigbee: ME-1
PEA-M250LA2 | PUZ-M250YKA2		
Ducted units single-phase Standart Inverter (SEZ-M R32)	SEZ-M25DA2 | SUZ-M25VAR2	Zigbee: ME-1
SEZ-M35DA2 | SUZ-M35VAR2		
SEZ-M50DA2 | SUZ-M50VAR2		
SEZ-M60DA2 | SUZ-M60VAR2		
SEZ-M71DA2 | SUZ-M71VAR1		
Single-phase ceiling-suspended units Power Inverter (PCA-M R32)	PCA-M50KA2 | PUZ-ZM50VKA2	Zigbee: ME-1

Air conditioner series	Air conditioner model	Gateway
PCA-M60KA2 | PUZ-ZM60VHA2		
PCA-M71KA2 | PUZ-ZM71VHA2		
PCA-M100KA2 | PUZ-ZM100VKA2		
PCA-M125KA2 | PUZ-ZM125VKA2		
PCA-M140KA2 | PUZ-ZM140VKA2		
Three-phase ceiling-suspended units Power Inverter (PCA-M R32)	PCA-M100KA2 | PUZ-ZM100YKA2	Zigbee: ME-1
PCA-M125KA2 | PUZ-ZM125YKA2		
PCA-M140KA2 | PUZ-ZM140YKA2		
Single-phase ceiling-suspended units Standart Inverter (PCA-M R32)	PCA-M50KA2 | SUZ-M50VAR2	Zigbee: ME-1
PCA-M60KA2 | SUZ-M60VAR2		
PCA-M71KA2 | SUZ-M71VAR1		
PCA-M100KA2 | PUZ-M100VKA2		
PCA-M125KA2 | PUZ-M125VKA2		
PCA-M140KA2 | PUZ-M140VKA2		
Three-phase ceiling-suspended units Standart Inverter (PCA-M R32)	PCA-M100KA2 | PUZ-M100YKA2	Zigbee: ME-1
PCA-M125KA2 | PUZ-M125YKA2		
PCA-M140KA2 | PUZ-M140YKA2		
Floor-standing Power Inverter (PSA-M R32)	PSA-M71KA | PUZ-ZM71VHA2	Zigbee: ME-1
PSA-M100KA | PUZ-ZM100VKA2		
PSA-M100KA | PUZ-ZM100YKA2		
PSA-M125KA | PUZ-ZM125VKA2		
PSA-M125KA | PUZ-ZM125YKA2		
PSA-M140KA | PUZ-ZM140VKA2		
PSA-M140KA | PUZ-ZM140YKA2		
Floor-standing Standart Inverter (PSA-M R32)	PSA-M71KA | SUZ-M71VAR1	Zigbee: ME-1
PSA-M100KA | PUZ-M100VKA2		
PSA-M100KA | PUZ-M100YKA2		
PSA-M125KA | PUZ-M125VKA2		
PSA-M125KA | PUZ-M125YKA2		
PSA-M140KA | PUZ-M140VKA2		
PSA-M140KA | PUZ-M140YKA2		
Single-phase floor-standing units Standart Inverter (SFZ-M R32)	SFZ-M25VA | SUZ-M25VAR2	Zigbee: ME-1
SFZ-M35VA | SUZ-M35VAR2		
SFZ-M50VA | SUZ-M50VAR2		
SFZ-M60VA | SUZ-M60VAR2		
SFZ-M71VA | SUZ-M71VAR1		
VRF systems City Multi		
Ducted units (PEFY-M-VMA-A1)	PEFY-M20VMA-A1	Zigbee: ME-1
PEFY-M25VMA-A1		
PEFY-M32VMA-A1		
PEFY-M40VMA-A1		
PEFY-M50VMA-A1		

Air conditioner series	Air conditioner model	Gateway
PEFY-M63VMA-A1		
PEFY-M80VMA-A1		
PEFY-M100VMA-A1		
PEFY-M125VMA-A1		
High-static ducted units (PEFY-P-VMHS-E)	PEFY-P80VMHS-E	Zigbee: ME-1
PEFY-P100VMHS-E		
PEFY-P125VMHS-E		
PEFY-P140VMHS-E		
PEFY-P200VMHS-E		
PEFY-P250VMHS-E		
Four-way cassette units (PLFY-M-VEM6-E)	PLFY-M32VEM6-E	Zigbee: ME-1
PLFY-M40VEM6-E		
PLFY-M50VEM6-E		
PLFY-M63VEM6-E		
PLFY-M80VEM6-E		
PLFY-M100VEM6-E		
PLFY-M125VEM6-E		
Four-way cassette units 600x600 (PLFY-P-VFM-E)	PLFY-P15VFM-E	Zigbee: ME-1
PLFY-P20VFM-E		
PLFY-P25VFM-E		
PLFY-P32VFM-E		
PLFY-P40VFM-E		
PLFY-P50VFM-E		
Built-in floor-standing units (PFFY-P-VCM-E)	PFFY-P20VCM-E	Zigbee: ME-1
PFFY-P25VCM-E		
PFFY-P32VCM-E		
PFFY-P40VCM-E		
PFFY-P50VCM-E		
PFFY-P63VCM-E		
Wall-mounted (PKFY-P-VLM-E/VKM-E)	PKFY-P10VLM-E	Zigbee: ME-1
PKFY-P15VLM-E		
PKFY-P20VLM-E		
PKFY-P25VLM-E		
PKFY-P32VLM-E		
PKFY-P40VLM-E		
PKFY-P50VLM-E		
PKFY-P63VKM-E		
Hybrid VRF systems — City Multi		
Ultra-slim ducted units (PEFY-WP-VMS1-E)	PEFY-WP10VMS1-E	Zigbee: ME-1
PEFY-WP15VMS1-E		
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		

Air conditioner series	Air conditioner model	Gateway
Ducted units (PEFY-WP-VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
PEFY-WP63VMA-E		
PEFY-WP80VMA-E		
Four-way cassette units (PLFY-WL-VEM-E)	PLFY-WL32VEM-E	Zigbee: ME-1
PLFY-WL40VEM-E		
PLFY-WL50VEM-E		
PLFY-WL63VEM-E		
PLFY-WL80VEM-E		
Four-way cassette units 600x600 (PLFY-WL-VFM-E)	PLFY-WL15VFM-E	Zigbee: ME-1
PLFY-WL20VFM-E		
PLFY-WL25VFM-E		
PLFY-WL32VFM-E		
PLFY-WL40VFM-E		
Floor-standing (PFFY-WP-VLRMM-E)	PFFY-WP20VLRMM-E	Zigbee: ME-1
PFFY-WP25VLRMM-E		
PFFY-WP32VLRMM-E		
PFFY-WP40VLRMM-E		
PFFY-WP50VLRMM-E		
Wall-mounted (PKFY-WL-VLM-E/VKM-E)	PKFY-WL10VLM-E	Zigbee: ME-1
PKFY-WL15VLM-E		
PKFY-WL20VLM-E		
PKFY-WL25VLM-E		
PKFY-WL32VLM-E		
PKFY-WL40VLM-E		

7.4 2022 models

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Air conditioner series	Model	Gateway
Split systems series M		
Wall-mounted (MSZ-LN VG2)	MSZ-LN25VG2B | MUZ-LN25VG2	Zigbee: ME-1
MSZ-LN25VG2R | MUZ-LN25VG2		
MSZ-LN25VG2V | MUZ-LN25VG2		
MSZ-LN25VG2W | MUZ-LN25VG2		
MSZ-LN35VG2B | MUZ-LN35VG2		
MSZ-LN35VG2R | MUZ-LN35VG2		
MSZ-LN35VG2V | MUZ-LN35VG2		
MSZ-LN35VG2W | MUZ-LN35VG2		
MSZ-LN50VG2B | MUZ-LN50VG2		
MSZ-LN50VG2R | MUZ-LN50VG2		
MSZ-LN50VG2V | MUZ-LN50VG2		

Air conditioner series	Model	Gateway
MSZ-LN50VG2W | MUZ-LN50VG2		
MSZ-LN60VG2B | MUZ-LN60VG		
MSZ-LN60VG2R | MUZ-LN60VG		
MSZ-LN60VG2V | MUZ-LN60VG		
MSZ-LN60VG2W | MUZ-LN60VG		
Wall-mounted (MSZ-FH VE)	MSZ-FH25VE2 | MUZ-FH25VE	Zigbee: ME-1
MSZ-FH35VE2 | MUZ-FH35VE		
MSZ-FH50VE2 | MUZ-FH50VE		
Wall-mounted (MSZ-EF VGK)	MSZ-EF22VGKB	Zigbee: ME-1
MSZ-EF22VGKS		
MSZ-EF22VGKW		
MSZ-EF25VGKB | MUZ-EF25VG		
MSZ-EF25VGKS | MUZ-EF25VG		
MSZ-EF25VGKW | MUZ-EF25VG		
MSZ-EF35VGKB | MUZ-EF35VG		
MSZ-EF35VGKS | MUZ-EF35VG		
MSZ-EF35VGKW | MUZ-EF35VG		
MSZ-EF42VGKB | MUZ-EF42VG		
MSZ-EF42VGKS | MUZ-EF42VG		
MSZ-EF42VGKW | MUZ-EF42VG		
MSZ-EF50VGKB | MUZ-EF50VG		
MSZ-EF50VGKS | MUZ-EF50VG		
MSZ-EF50VGKW | MUZ-EF50VG		
Wall-mounted (MSZ-AP VGK)	MSZ-AP15VGK | MUZ-AP15VG	Zigbee: ME-1
MSZ-AP20VGK | MUZ-AP20VG		
MSZ-AP25VGK | MUZ-AP25VG		
MSZ-AP35VGK | MUZ-AP35VG		
MSZ-AP42VGK | MUZ-AP42VG		
MSZ-AP50VGK | MUZ-AP50VG		
MSZ-AP60VGK | MUZ-AP60VG		
MSZ-AP71VGK | MUZ-AP71VG		
Wall-mounted (MSZ-HR VF(K))	MSZ-HR25VF(K) | MUZ-HR25VF	Zigbee: ME-1
MSZ-HR35VF(K) | MUZ-HR35VF		
MSZ-HR42VF(K) | MUZ-HR42VF		
MSZ-HR50VF(K) | MUZ-HR50VF		
MSZ-HR60VF(K) | MUZ-HR60VF		
MSZ-HR71VF(K) | MUZ-HR71VF		
Floor-standing (MFZ-KT VG)	MFZ-KT25VG | SUZ-M25VA	Zigbee: ME-1
MFZ-KT35VG | SUZ-M35VA		
MFZ-KT50VG | SUZ-M50VA		
MFZ-KT60VG | SUZ-M60VA		
Ducted units (SEZ-M DA2)	SEZ-M25DA2 | SUZ-M25VA	Zigbee: ME-1
SEZ-M35DA2 | SUZ-M35VA		
SEZ-M50DA2 | SUZ-M50VA		
SEZ-M60DA2 | SUZ-M60VA		

Air conditioner series	Model	Gateway
SEZ-M71DA2 | SUZ-M71VA		
Four-way cassette unit (SLZ-M FA2)	SLZ-M25FA2 | SUZ-M25VA	Zigbee: ME-1
SLZ-M35FA2 | SUZ-M35VA		
SLZ-M50FA2 | SUZ-M50VA		
SLZ-M60FA2 | SUZ-M60VA		
One-way cassette units (MLZ-KP VF)	MLZ-KP25VF | SUZ-M25VA	Zigbee: ME-1
MLZ-KP35VF | SUZ-M35VA		
MLZ-KP50VF | SUZ-M50VA		
Light-commercial split systems series Mr. Slim		
Cassette units (PLA-M EA2)	PLA-M35EA2	Zigbee: ME-1
PLA-M50EA2		
PLA-M60EA2		
PLA-M71EA2		
PLA-M100EA2		
PLA-M125EA2		
PLA-M140EA2		
Wall-mounted (PKA-M LAL2 / PKA-M KAL2)	PKA-M35LAL2	Zigbee: ME-1
PKA-M50LAL2		
PKA-M60KAL2		
PKA-M71KAL2		
PKA-M100KAL2		
Ceiling-suspended units (PCA-M KA2)	PCA-M35KA2	Zigbee: ME-1
PCA-M50KA2		
PCA-M60KA2		
PCA-M71KA2		
PCA-M100KA2		
PCA-M125KA2		
PCA-M140KA2		
Floor-standing (PSA-M KA)	PSA-M71KA	Zigbee: ME-1
PSA-M100KA		
PSA-M125KA		
PSA-M140KA		
Ducted units (PEAD-M JA2)	PEAD-M35JA2	Zigbee: ME-1
PEAD-M50JA2		
PEAD-M60JA2		
PEAD-M71JA2		
PEAD-M100JA2		
PEAD-M125JA2		
PEAD-M140JA2		
High-capacity ducted units (PEA-RP GAQ)	PEA-RP200GAQ	Zigbee: ME-1
PEA-RP250GAQ		
PEA-RP400GAQ		
PEA-RP500GAQ		
VRF systems — City Multi		
Medium-static ducted units (PEFY-WP VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1

Air conditioner series	Model	Gateway
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
PEFY-WP63VMA-E		
PEFY-WP71VMA-E		
PEFY-WP80VMA-E		
PEFY-WP100VMA-E		
PEFY-WP125VMA-E		
Low-static ducted units (PEFY-WP VMS1-E)	PEFY-WP10VMS1-E	Zigbee: ME-1
PEFY-WP15VMS1-E		
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Built-in floor-standing units (PFFY-WP VLRMM-E)	PFFY-WP20VLRMM-E	Zigbee: ME-1
PFFY-WP25VLRMM-E		
PFFY-WP32VLRMM-E		
PFFY-WP40VLRMM-E		
PFFY-WP50VLRMM-E		
Four-way cassette units 600x600 (PLFY-VFM-E1)	PLFY-P15VFM-E1	Zigbee: ME-1
PLFY-P20VFM-E1		
PLFY-P25VFM-E1		
PLFY-P32VFM-E1		
PLFY-P40VFM-E1		
PLFY-P50VFM-E1		
Four-way cassette units (PLFY-VEM-E)	PLFY-P20VEM-E	Zigbee: ME-1
PLFY-P25VEM-E		
PLFY-P32VEM-E		
PLFY-P40VEM-E		
PLFY-P50VEM-E		
PLFY-P63VEM-E		
PLFY-P80VEM-E		
PLFY-P100VEM-E		
PLFY-P125VEM-E		
Two-way cassette units (PLFY-VLMD-E)	PLFY-P20VLMD-E	Zigbee: ME-1
PLFY-P25VLMD-E		
PLFY-P32VLMD-E		
PLFY-P40VLMD-E		
PLFY-P50VLMD-E		
PLFY-P63VLMD-E		
PLFY-P80VLMD-E		
PLFY-P100VLMD-E		
PLFY-P125VLMD-E		

Air conditioner series	Model	Gateway
One-way cassette units (PMFY-VBM-E)	PMFY-P20VBM-E	Zigbee: ME-1
	PMFY-P25VBM-E	
	PMFY-P32VBM-E	
	PMFY-P40VBM-E	
Low-noise ducted units (PEFY-VMR-E)	PEFY-P20VMR-E	Zigbee: ME-1
	PEFY-P25VMR-E	
	PEFY-P32VMR-E	
Low-static ducted units (PEFY-VMS1-E)	PEFY-P15VMS1-E	Zigbee: ME-1
	PEFY-P20VMS1-E	
	PEFY-P25VMS1-E	
	PEFY-P32VMS1-E	
	PEFY-P40VMS1-E	
	PEFY-P50VMS1-E	
	PEFY-P63VMS1-E	
Medium-static ducted units (PEFY-VMA(L)-E3)	PEFY-P20VMA(L)-E3	Zigbee: ME-1
	PEFY-P25VMA(L)-E3	
	PEFY-P32VMA(L)-E3	
	PEFY-P40VMA(L)-E3	
	PEFY-P50VMA(L)-E3	
	PEFY-P63VMA(L)-E3	
	PEFY-P71VMA(L)-E3	
	PEFY-P80VMA(L)-E3	
	PEFY-P100VMA(L)-E3	
	PEFY-P125VMA(L)-E3	
	PEFY-P140VMA(L)-E3	
High-static ducted units (PEFY-VMHS-E)	PEFY-P40VMHS-E	Zigbee: ME-1
	PEFY-P50VMHS-E	
	PEFY-P63VMHS-E	
	PEFY-P71VMHS-E	
	PEFY-P80VMHS-E	
	PEFY-P100VMHS-E	
	PEFY-P125VMHS-E	
	PEFY-P140VMHS-E	
	PEFY-P200VMHS-E	
	PEFY-P250VMHS-E	
Direct-flow ducted units (PEFY-VMHS-E-F)	PEFY-P125VMHS-E-F	Zigbee: ME-1
	PEFY-P200VMHS-E-F	
	PEFY-P250VMHS-E-F	
Ceiling-suspended units (PCFY-VKM-E)	PCFY-P40VKM-E	Zigbee: ME-1
	PCFY-P63VKM-E	
	PCFY-P100VKM-E	
	PCFY-P125VKM-E	
Wall-mounted (PKFY-VLM/VKM-ER1)	PKFY-P10VLM-ER1	Zigbee: ME-1
	PKFY-P15VLM-ER1	
	PKFY-P20VLM-ER1	

Air conditioner series	Model	Gateway
PKFY-P25VLM-ER1		
PKFY-P32VLM-ER1		
PKFY-P40VLM-ER1		
PKFY-P50VLM-ER1		
PKFY-P63VKM-ER1		
PKFY-P100VKM-ER1		
Floor-standing (PFFY-VKM-E2)	PFFY-P20VKM-E2	Zigbee: ME-1
PFFY-P25VKM-E2		
PFFY-P32VKM-E2		
PFFY-P40VKM-E2		
Floor-standing (PFFY-VLEM-E)	PFFY-P20VLEM-E	Zigbee: ME-1
PFFY-P25VLEM-E		
PFFY-P32VLEM-E		
PFFY-P40VLEM-E		
PFFY-P50VLEM-E		
PFFY-P63VLEM-E		
Built-in floor-standing units (PFFY-VCM-E)	PFFY-P20VCM-E	Zigbee: ME-1
PFFY-P25VCM-E		
PFFY-P32VCM-E		
PFFY-P40VCM-E		
PFFY-P50VCM-E		
PFFY-P63VCM-E		

7.5 2021 models

2021

Air conditioner series	Model	Gateway
Split systems series M		
Wall-mounted (MSZ-LN VG2)	MSZ-LN25VG2B | MUZ-LN25VG2	Zigbee: ME-1
MSZ-LN25VG2R | MUZ-LN25VG2		
MSZ-LN25VG2V | MUZ-LN25VG2		
MSZ-LN25VG2W | MUZ-LN25VG2		
MSZ-LN35VG2B | MUZ-LN35VG2		
MSZ-LN35VG2R | MUZ-LN35VG2		
MSZ-LN35VG2V | MUZ-LN35VG2		
MSZ-LN35VG2W | MUZ-LN35VG2		
MSZ-LN50VG2B | MUZ-LN50VG2		
MSZ-LN50VG2R | MUZ-LN50VG2		
MSZ-LN50VG2V | MUZ-LN50VG2		
MSZ-LN50VG2W | MUZ-LN50VG2		
MSZ-LN60VG2B | MUZ-LN60VG		
MSZ-LN60VG2R | MUZ-LN60VG		
MSZ-LN60VG2V | MUZ-LN60VG		
MSZ-LN60VG2W | MUZ-LN60VG		
Wall-mounted (MSZ-FH VE)	MSZ-FH25VE2 | MUZ-FH25VE	Zigbee: ME-1

Air conditioner series	Model	Gateway
MSZ-FH35VE2 | MUZ-FH35VE		
MSZ-FH50VE2 | MUZ-FH50VE		
Wall-mounted (MSZ-EF VGK)	MSZ-EF22VGKB	Zigbee: ME-1
MSZ-EF22VGKS		
MSZ-EF22VGKW		
MSZ-EF25VGKB | MUZ-EF25VG		
MSZ-EF25VGKS | MUZ-EF25VG		
MSZ-EF25VGKW | MUZ-EF25VG		
MSZ-EF35VGKB | MUZ-EF35VG		
MSZ-EF35VGKS | MUZ-EF35VG		
MSZ-EF35VGKW | MUZ-EF35VG		
MSZ-EF42VGKB | MUZ-EF42VG		
MSZ-EF42VGKS | MUZ-EF42VG		
MSZ-EF42VGKW | MUZ-EF42VG		
MSZ-EF50VGKB | MUZ-EF50VG		
MSZ-EF50VGKS | MUZ-EF50VG		
MSZ-EF50VGKW | MUZ-EF50VG		
Wall-mounted (MSZ-AP VGK)	MSZ-AP15VGK | MUZ-AP15VG	Zigbee: ME-1
MSZ-AP20VGK | MUZ-AP20VG		
MSZ-AP25VGK | MUZ-AP25VG		
MSZ-AP35VGK | MUZ-AP35VG		
MSZ-AP42VGK | MUZ-AP42VG		
MSZ-AP50VGK | MUZ-AP50VG		
MSZ-AP60VGK | MUZ-AP60VG		
MSZ-AP71VGK | MUZ-AP71VG		
Wall-mounted MSZ-HR VF	MSZ-HR25VF | MUZ-HR25VF	Zigbee: ME-1
MSZ-HR35VF | MUZ-HR35VF		
MSZ-HR42VF | MUZ-HR42VF		
MSZ-HR50VF | MUZ-HR50VF		
MSZ-HR60VF | MUZ-HR60VF		
MSZ-HR71VF | MUZ-HR71VF		
Floor-standing (MFZ-KJ VE2)	MFZ-KJ25VE2 | MUFZ-KJ25VE	Zigbee: ME-1
MFZ-KJ35VE2 | MUFZ-KJ35VE		
MFZ-KJ50VE2 | MUFZ-KJ50VE		
Ducted units (SEZ-M DA)	SEZ-M25DA | SUZ-KA25VA6	Zigbee: ME-1
SEZ-M35DA | SUZ-KA35VA6		
SEZ-M50DA | SUZ-KA50VA6		
SEZ-M60DA | SUZ-KA60VA6		
SEZ-M71DA | SUZ-KA71VA6		
Four-way cassette units (SLZ-M FA)	SLZ-M25FA | SUZ-KA25VA6	Zigbee: ME-1
SLZ-M35FA | SUZ-KA35VA6		
SLZ-M50FA | SUZ-KA50VA6		
SLZ-M60FA | SUZ-KA60VA6		
One-way cassette units (MLZ-KP VF)	MLZ-KP25VF	Zigbee: ME-1
MLZ-KP35VF		

Air conditioner series	Model	Gateway
MLZ-KP50VF		
Light-commercial split systems series Mr. Slim		
Cassette units (PLA-M EA)	PLA-M35EA	Zigbee: ME-1
PLA-M50EA		
PLA-M60EA		
PLA-M71EA		
PLA-M100EA		
PLA-M125EA		
PLA-M140EA		
Wall-mounted (PKA-M LAL / PKA-M KAL)	PKA-M35LAL	Zigbee: ME-1
PKA-M50LAL		
PKA-M60KAL		
PKA-M71KAL		
PKA-M100KAL		
Ceiling-suspended units (PCA-M KA)	PCA-M35KA	Zigbee: ME-1
PCA-M50KA		
PCA-M60KA		
PCA-M71KA		
PCA-M100KA		
PCA-M125KA		
PCA-M140KA		
Floor-standing (PSA-RP KA)	PSA-RP71KA	Zigbee: ME-1
PSA-RP100KA		
PSA-RP125KA		
PSA-RP140KA		
Ducted units (PEAD-M JA(L))	PEAD-M35JA(L)	Zigbee: ME-1
PEAD-M50JA(L)		
PEAD-M60JA(L)		
PEAD-M71JA(L)		
PEAD-M100JA(L)		
PEAD-M125JA(L)		
PEAD-M140JA(L)		
High-capacity ducted units (PEA-RP GAQ)	PEA-RP200GAQ	Zigbee: ME-1
PEA-RP250GAQ		
PEA-RP400GAQ		
PEA-RP500GAQ		
VRF systems — City Multi		
Medium-static ducted units (PEFY-WP VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
PEFY-WP63VMA-E		
PEFY-WP71VMA-E		
PEFY-WP80VMA-E		

Air conditioner series	Model	Gateway
PEFY-WP100VMA-E		
PEFY-WP125VMA-E		
Built-in floor-standing units (PFFY-WP VLRMM-E)	PFFY-WP20VLRMM-E	Zigbee: ME-1
PFFY-WP25VLRMM-E		
PFFY-WP32VLRMM-E		
PFFY-WP40VLRMM-E		
PFFY-WP50VLRMM-E		
Low-static ducted units (PEFY-WP VMS1-E)	PEFY-WP10VMS1-E	Zigbee: ME-1
PEFY-WP15VMS1-E		
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Cassette units 600x600 (PLFY-WP VFM-E)	PLFY-WP10VFM-E	Zigbee: ME-1
PLFY-WP15VFM-E		
PLFY-WP20VFM-E		
PLFY-WP25VFM-E		
PLFY-WP32VFM-E		
Four-way cassette units 600x600 (PLFY-VFM-E)	PLFY-P15VFM-E1	Zigbee: ME-1
PLFY-P20VFM-E1		
PLFY-P25VFM-E1		
PLFY-P32VFM-E1		
PLFY-P40VFM-E1		
PLFY-P50VFM-E1		
Four-way cassette units (PLFY-VEM-E)	PLFY-P20VEM-E	Zigbee: ME-1
PLFY-P25VEM-E		
PLFY-P32VEM-E		
PLFY-P40VEM-E		
PLFY-P50VEM-E		
PLFY-P63VEM-E		
PLFY-P80VEM-E		
PLFY-P100VEM-E		
PLFY-P125VEM-E		
Two-way cassette units (PLFY-VLMD-E)	PLFY-P20VLMD-E	Zigbee: ME-1
PLFY-P25VLMD-E		
PLFY-P32VLMD-E		
PLFY-P40VLMD-E		
PLFY-P50VLMD-E		
PLFY-P63VLMD-E		
PLFY-P80VLMD-E		
PLFY-P100VLMD-E		
PLFY-P125VLMD-E		
One-way cassette units (PMFY-VBM-E)	PMFY-P20VBM-E	Zigbee: ME-1
PMFY-P25VBM-E		

Air conditioner series	Model	Gateway
PMFY-P32VBM-E		
PMFY-P40VBM-E		
Low-noise ducted units (PEFY-VMR-E)	PEFY-P20VMR-E	Zigbee: ME-1
PEFY-P25VMR-E		
PEFY-P32VMR-E		
Low-static ducted units (PEFY-VMS1-E)	PEFY-P15VMS1-E	Zigbee: ME-1
PEFY-P20VMS1-E		
PEFY-P25VMS1-E		
PEFY-P32VMS1-E		
PEFY-P40VMS1-E		
PEFY-P50VMS1-E		
PEFY-P63VMS1-E		
Medium-static ducted units (PEFY-VMA(L)-E3)	PEFY-P20VMA(L)-E	Zigbee: ME-1
PEFY-P25VMA(L)-E		
PEFY-P32VMA(L)-E		
PEFY-P40VMA(L)-E		
PEFY-P50VMA(L)-E		
PEFY-P63VMA(L)-E		
PEFY-P71VMA(L)-E		
PEFY-P80VMA(L)-E		
PEFY-P100VMA(L)-E		
PEFY-P125VMA(L)-E		
PEFY-P140VMA(L)-E		
High-static ducted units (PEFY-VMHS-E)	PEFY-P40VMHS-E	Zigbee: ME-1
PEFY-P50VMHS-E		
PEFY-P63VMHS-E		
PEFY-P71VMHS-E		
PEFY-P80VMHS-E		
PEFY-P100VMHS-E		
PEFY-P125VMHS-E		
PEFY-P140VMHS-E		
PEFY-P200VMHS-E		
PEFY-P250VMHS-E		
Direct-flow ducted units (PEFY-VMHS-E-F)	PEFY-P125VMHS-E-F	Zigbee: ME-1
PEFY-P200VMHS-E-F		
PEFY-P250VMHS-E-F		
Ceiling-suspended units (PCFY-VKM-E)	PCFY-P40VKM-E	Zigbee: ME-1
PCFY-P63VKM-E		
PCFY-P100VKM-E		
PCFY-P125VKM-E		
Wall-mounted (PKFY-VLM/VKM-E)	PKFY-P10VLM-E	Zigbee: ME-1
PKFY-P15VLM-E		
PKFY-P20VLM-E		
PKFY-P25VLM-E		
PKFY-P32VLM-E		

Air conditioner series	Model	Gateway
PKFY-P40VLM-E		
PKFY-P50VLM-E		
PKFY-P63VKM-E		
PKFY-P100VKM-E		
Floor-standing (PFFY-VKM-E)	PFFY-P20VKM-E2	Zigbee: ME-1
PFFY-P25VKM-E2		
PFFY-P32VKM-E2		
PFFY-P40VKM-E2		
Floor-standing (PFFY-VLEM-E)	PFFY-P20VLEM-E	Zigbee: ME-1
PFFY-P25VLEM-E		
PFFY-P32VLEM-E		
PFFY-P40VLEM-E		
PFFY-P50VLEM-E		
PFFY-P63VLEM-E		
Built-in floor-standing units (PFFY-VCM-E)	PFFY-P20VCM-E	Zigbee: ME-1
PFFY-P25VCM-E		
PFFY-P32VCM-E		
PFFY-P40VCM-E		
PFFY-P50VCM-E		
PFFY-P63VCM-E		

7.6 2020 models

2020

Air conditioner series	Model	Gateway
Split systems series M		
Wall-mounted (MSZ-LN VG)	MSZ-LN25VGB | MUZ-LN25VG	Zigbee: ME-1
MSZ-LN25VGR | MUZ-LN25VG		
MSZ-LN25VGV | MUZ-LN25VG		
MSZ-LN25VGW | MUZ-LN25VG		
MSZ-LN35VGB | MUZ-LN35VG		
MSZ-LN35VGR | MUZ-LN35VG		
MSZ-LN35VGV | MUZ-LN35VG		
MSZ-LN35VGW | MUZ-LN35VG		
MSZ-LN50VGB | MUZ-LN50VG		
MSZ-LN50VGR | MUZ-LN50VG		
MSZ-LN50VGV | MUZ-LN50VG		
MSZ-LN50VGW | MUZ-LN50VG		
MSZ-LN60VGB | MUZ-LN60VG		
MSZ-LN60VGR | MUZ-LN60VG		
MSZ-LN60VGV | MUZ-LN60VG		
MSZ-LN60VGW | MUZ-LN60VG		
Wall-mounted (MSZ-FH VE)	MSZ-FH25VE2 | MUZ-FH25VE	Zigbee: ME-1
MSZ-FH35VE2 | MUZ-FH35VE		
MSZ-FH50VE2 | MUZ-FH50VE		

Air conditioner series	Model	Gateway
Wall-mounted (MSZ-EF VE)	MSZ-EF22VE3B	Zigbee: ME-1
MSZ-EF22VE3S		
MSZ-EF22VE3W		
MSZ-EF25VE3B | MUZ-EF25VE		
MSZ-EF25VE3S | MUZ-EF25VE		
MSZ-EF25VE3W | MUZ-EF25VE		
MSZ-EF35VE3B | MUZ-EF35VE		
MSZ-EF35VE3S | MUZ-EF35VE		
MSZ-EF35VE3W | MUZ-EF35VE		
MSZ-EF42VE3B | MUZ-EF42VE		
MSZ-EF42VE3S | MUZ-EF42VE		
MSZ-EF42VE3W | MUZ-EF42VE		
MSZ-EF50VE3B | MUZ-EF50VE		
MSZ-EF50VE3S | MUZ-EF50VE		
MSZ-EF50VE3W | MUZ-EF50VE		
Wall-mounted (MSZ-AP VG(K))	MSZ-AP15VG	Zigbee: ME-1
MSZ-AP20VG | MUZ-AP20VG		
MSZ-AP25VGK | MUZ-AP25VG		
MSZ-AP35VGK | MUZ-AP35VG		
MSZ-AP42VG(K) | MUZ-AP42VG		
MSZ-AP50VG(K) | MUZ-AP50VG		
MSZ-AP60VG(K) | MUZ-AP60VG		
MSZ-AP71VG(K) | MUZ-AP71VG		
Wall-mounted (MSZ-SF/GF)	MSZ-SF15VA-ER4	Zigbee: ME-1
MSZ-SF20VA-ER4		
MSZ-SF25VE3 | MUZ-SF25VE		
MSZ-SF35VE3 | MUZ-SF35VE		
MSZ-SF42VE3 | MUZ-SF42VE		
MSZ-SF50VE3 | MUZ-SF50VE		
MSZ-GF60VE2 | MUZ-GF60VE		
MSZ-GF71VE2 | MUZ-GF71VE		
Wall-mounted (MSZ-HR VF)	MSZ-HR25VF | MUZ-HR25VF	Zigbee: ME-1
MSZ-HR35VF | MUZ-HR35VF		
MSZ-HR42VF | MUZ-HR42VF		
MSZ-HR50VF | MUZ-HR50VF		
MSZ-HR60VF | MUZ-HR60VF		
MSZ-HR71VF | MUZ-HR71VF		
Wall-mounted (MSZ-DM VA)	MSZ-DM25VA | MUZ-DM25VA	Zigbee: ME-1
MSZ-DM35VA | MUZ-DM35VA		
MSZ-DM50VA | MUZ-DM50VA		
MSZ-DM60VA | MUZ-DM60VA		
MSZ-DM71VA | MUZ-DM71VA		
Floor-standing (MFZ-KJ VE)	MFZ-KJ25VE2 | MUFZ-KJ25VE	Zigbee: ME-1
MFZ-KJ35VE2 | MUFZ-KJ35VE		
MFZ-KJ50VE2 | MUFZ-KJ50VE		

Air conditioner series	Model	Gateway
Ducted units (SEZ-M DA)	SEZ-M25DA | SUZ-KA25VA6	Zigbee: ME-1
SEZ-M35DA | SUZ-KA35VA6		
SEZ-M50DA | SUZ-KA50VA6		
SEZ-M60DA | SUZ-KA60VA6		
SEZ-M71DA | SUZ-KA71VA6		
Four-way cassette units (SLZ-M FA)	SLZ-M25FA | SUZ-KA25VA6	Zigbee: ME-1
SLZ-M35FA | SUZ-KA35VA6		
SLZ-M50FA | SUZ-KA50VA6		
SLZ-M60FA | SUZ-KA60VA6		
One-way cassette units (MLZ-KP VF)	MLZ-KP25VF	Zigbee: ME-1
MLZ-KP35VF		
MLZ-KP50VF		
Light-commercial split systems Mr. Slim		
Cassette units (PLA-M EA)	PLA-M35EA	Zigbee: ME-1
PLA-M50EA		
PLA-M60EA		
PLA-M71EA		
PLA-M100EA		
PLA-M125EA		
PLA-M140EA		
Wall-mounted (PKA-M)	PKA-M35HAL	Zigbee: ME-1
PKA-M50HAL		
PKA-M60KAL		
PKA-M71KAL		
PKA-M100KAL		
Ceiling-suspended units (PCA-M KA)	PCA-M35KA	Zigbee: ME-1
PCA-M50KA		
PCA-M60KA		
PCA-M71KA		
PCA-M100KA		
PCA-M125KA		
PCA-M140KA		
Floor-standing (PSA-RP KA)	PSA-RP71KA	Zigbee: ME-1
PSA-RP100KA		
PSA-RP125KA		
PSA-RP140KA		
Ducted units (PEAD-M JA(L))	PEAD-M35JA(L)	Zigbee: ME-1
PEAD-M50JA(L)		
PEAD-M60JA(L)		
PEAD-M71JA(L)		
PEAD-M100JA(L)		
PEAD-M125JA(L)		
PEAD-M140JA(L)		
High-capacity ducted units (PEA-RP GAQ)	PEA-RP200GAQ	Zigbee: ME-1
PEA-RP250GAQ		

Air conditioner series	Model	Gateway
PEA-RP400GAQ		
PEA-RP500GAQ		
VRF systems — City Multi		
Medium-static ducted units (PEFY-WP VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
PEFY-WP63VMA-E		
PEFY-WP71VMA-E		
PEFY-WP80VMA-E		
PEFY-WP100VMA-E		
PEFY-WP125VMA-E		
Low-static ducted units (PEFY-WP VMS1-E)	PEFY-WP10VMS1-E	Zigbee: ME-1
PEFY-WP15VMS1-E		
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Built-in floor-standing units (PFFY-WP VLRMM-E)	PFFY-WP20VLRMM-E	Zigbee: ME-1
PFFY-WP25VLRMM-E		
PFFY-WP32VLRMM-E		
PFFY-WP40VLRMM-E		
PFFY-WP50VLRMM-E		
Cassette units 600x600 (PLFY-WP VFM-E)	PLFY-WP10VFM-E	Zigbee: ME-1
PLFY-WP15VFM-E		
PLFY-WP20VFM-E		
PLFY-WP25VFM-E		
PLFY-WP32VFM-E		
Cassette units (PLFY-WP VBM-E)	PLFY-WP32VBM-E	Zigbee: ME-1
PLFY-WP40VBM-E		
PLFY-WP50VBM-E		
Four-way cassette units 600x600 (PLFY-VFM-E)	PLFY-P15VFM-E1	Zigbee: ME-1
PLFY-P20VFM-E1		
PLFY-P25VFM-E1		
PLFY-P32VFM-E1		
PLFY-P40VFM-E1		
PLFY-P50VFM-E1		
Four-way cassette units (PLFY-VEM-E)	PLFY-P20VEM-E	Zigbee: ME-1
PLFY-P25VEM-E		
PLFY-P32VEM-E		
PLFY-P40VEM-E		
PLFY-P50VEM-E		
PLFY-P63VEM-E		

Air conditioner series	Model	Gateway
PLFY-P80VEM-E		
PLFY-P100VEM-E		
PLFY-P125VEM-E		
Two-way cassette units (PLFY-VLMD-E)	PLFY-P20VLMD-E	Zigbee: ME-1
PLFY-P25VLMD-E		
PLFY-P32VLMD-E		
PLFY-P40VLMD-E		
PLFY-P50VLMD-E		
PLFY-P63VLMD-E		
PLFY-P80VLMD-E		
PLFY-P100VLMD-E		
PLFY-P125VLMD-E		
One-way cassette units (PMFY-VBM-E)	PMFY-P20VBM-E	Zigbee: ME-1
PMFY-P25VBM-E		
PMFY-P32VBM-E		
PMFY-P40VBM-E		
Low-noise ducted units (PEFY-VMR-E)	PEFY-P20VMR-E	Zigbee: ME-1
PEFY-P25VMR-E		
PEFY-P32VMR-E		
Low-static ducted units (PEFY-VMS1-E)	PEFY-P15VMS1-E	Zigbee: ME-1
PEFY-P20VMS1-E		
PEFY-P25VMS1-E		
PEFY-P32VMS1-E		
PEFY-P40VMS1-E		
PEFY-P50VMS1-E		
PEFY-P63VMS1-E		
Medium-static ducted units (PEFY-VMA(L)-E)	PEFY-P20VMA(L)-E	Zigbee: ME-1
PEFY-P25VMA(L)-E		
PEFY-P32VMA(L)-E		
PEFY-P40VMA(L)-E		
PEFY-P50VMA(L)-E		
PEFY-P63VMA(L)-E		
PEFY-P71VMA(L)-E		
PEFY-P80VMA(L)-E		
PEFY-P100VMA(L)-E		
PEFY-P125VMA(L)-E		
PEFY-P140VMA(L)-E		
High-static ducted units (PEFY-VMHS-E)	PEFY-P40VMHS-E	Zigbee: ME-1
PEFY-P50VMHS-E		
PEFY-P63VMHS-E		
PEFY-P71VMHS-E		
PEFY-P80VMHS-E		
PEFY-P100VMHS-E		
PEFY-P125VMHS-E		
PEFY-P140VMHS-E		

Air conditioner series	Model	Gateway
PEFY-P200VMHS-E		
PEFY-P250VMHS-E		
Direct-flow ducted units (PEFY-VMHS-E-F)	PEFY-P125VMHS-E-F	Zigbee: ME-1
PEFY-P200VMHS-E-F		
PEFY-P250VMHS-E-F		
Ceiling-suspended units (PCFY-VKM-E)	PCFY-P40VKM-E	Zigbee: ME-1
PCFY-P63VKM-E		
PCFY-P100VKM-E		
PCFY-P125VKM-E		
Wall-mounted (PKFY-VLM/VKM-E)	PKFY-P10VLM-E	Zigbee: ME-1
PKFY-P15VLM-E		
PKFY-P20VLM-E		
PKFY-P25VLM-E		
PKFY-P32VLM-E		
PKFY-P40VLM-E		
PKFY-P50VLM-E		
PKFY-P63VKM-E		
PKFY-P100VKM-E		
Floor-standing (PFFY-VKM/VLEM-E)	PFFY-P20VKM-E2	Zigbee: ME-1
PFFY-P25VKM-E2		
PFFY-P32VKM-E2		
PFFY-P40VKM-E2		
PFFY-P20VLEM-E		
PFFY-P25VLEM-E		
PFFY-P32VLEM-E		
PFFY-P40VLEM-E		
PFFY-P50VLEM-E		
PFFY-P63VLEM-E		
Built-in floor-standing units (PFFY-VCM-E)	PFFY-P20VCM-E	Zigbee: ME-1
PFFY-P25VCM-E		
PFFY-P32VCM-E		
PFFY-P40VCM-E		
PFFY-P50VCM-E		
PFFY-P63VCM-E		

7.7 2019 models

2019

Air conditioner series	Model	Gateway
Split systems series M		
Wall-mounted (MSZ-LN VG)	MSZ-LN25VGB | MUZ-LN25VG	Zigbee: ME-1
MSZ-LN25VGR | MUZ-LN25VG		
MSZ-LN25VGV | MUZ-LN25VG		
MSZ-LN25VGW | MUZ-LN25VG		
MSZ-LN35VGB | MUZ-LN35VG		

Air conditioner series	Model	Gateway
MSZ-LN35VGR | MUZ-LN35VG		
MSZ-LN35VGV | MUZ-LN35VG		
MSZ-LN35VGW | MUZ-LN35VG		
MSZ-LN50VGB | MUZ-LN50VG		
MSZ-LN50VGR | MUZ-LN50VG		
MSZ-LN50VGV | MUZ-LN50VG		
MSZ-LN50VGW | MUZ-LN50VG		
MSZ-LN60VGB | MUZ-LN60VG		
MSZ-LN60VGR | MUZ-LN60VG		
MSZ-LN60VGV | MUZ-LN60VG		
MSZ-LN60VGW | MUZ-LN60VG		
Wall-mounted (MSZ-FH VE)	MSZ-FH25VE2 | MUZ-FH25VE	Zigbee: ME-1
MSZ-FH35VE2 | MUZ-FH35VE		
MSZ-FH50VE2 | MUZ-FH50VE		
Wall-mounted (MSZ-EF VE)	MSZ-EF22VE3B	Zigbee: ME-1
MSZ-EF22VE3S		
MSZ-EF22VE3W		
MSZ-EF25VE3B | MUZ-EF25VE		
MSZ-EF25VE3S | MUZ-EF25VE		
MSZ-EF25VE3W | MUZ-EF25VE		
MSZ-EF35VE3B | MUZ-EF35VE		
MSZ-EF35VE3S | MUZ-EF35VE		
MSZ-EF35VE3W | MUZ-EF35VE		
MSZ-EF42VE3B | MUZ-EF42VE		
MSZ-EF42VE3S | MUZ-EF42VE		
MSZ-EF42VE3W | MUZ-EF42VE		
MSZ-EF50VE3B | MUZ-EF50VE		
MSZ-EF50VE3S | MUZ-EF50VE		
MSZ-EF50VE3W | MUZ-EF50VE		
Wall-mounted (MSZ-SF/GF)	MSZ-SF15VA-ER4	Zigbee: ME-1
MSZ-SF20VA-ER4		
MSZ-SF25VE3 | MUZ-SF25VE		
MSZ-SF35VE3 | MUZ-SF35VE		
MSZ-SF42VE3 | MUZ-SF42VE		
MSZ-SF50VE3 | MUZ-SF50VE		
MSZ-GF60VE2 | MUZ-GF60VE		
MSZ-GF71VE2 | MUZ-GF71VE		
Wall-mounted (MSZ-DM VA)	MSZ-DM25VA | MUZ-DM25VA	Zigbee: ME-1
MSZ-DM35VA | MUZ-DM35VA		
MSZ-DM50VA | MUZ-DM50VA		
MSZ-DM60VA | MUZ-DM60VA		
MSZ-DM71VA | MUZ-DM71VA		
Floor-standing (MFZ-KJ VE)	MFZ-KJ25VE2 | MUFZ-KJ25VE	Zigbee: ME-1
MFZ-KJ35VE2 | MUFZ-KJ35VE		
MFZ-KJ50VE2 | MUFZ-KJ50VE		

Air conditioner series	Model	Gateway
Ducted units (SEZ-M DA)	SEZ-M25DA | SUZ-KA25VA6	Zigbee: ME-1
SEZ-M35DA | SUZ-KA35VA6		
SEZ-M50DA | SUZ-KA50VA6		
SEZ-M60DA | SUZ-KA60VA6		
SEZ-M71DA | SUZ-KA71VA6		
Four-way cassette units (SLZ-M FA)	SLZ-M25FA | SUZ-KA25VA6	Zigbee: ME-1
SLZ-M35FA | SUZ-KA35VA6		
SLZ-M50FA | SUZ-KA50VA6		
SLZ-M60FA | SUZ-KA60VA6		
One-way cassette units (MLZ-KP VF)	MLZ-KP25VF	Zigbee: ME-1
MLZ-KP35VF		
MLZ-KP50VF		
Light-commercial split systems series Mr. Slim		
Cassette units (PLA-M EA)	PLA-M35EA	Zigbee: ME-1
PLA-M50EA		
PLA-M60EA		
PLA-M71EA		
PLA-M100EA		
PLA-M125EA		
PLA-M140EA		
Wall-mounted (PKA-M HAL/ PKA-M KAL)	PKA-M35HAL	Zigbee: ME-1
PKA-M50HAL		
PKA-M60KAL		
PKA-M71KAL		
PKA-M100KAL		
Ceiling-suspended units (PCA-M KA)	PCA-M35KA	Zigbee: ME-1
PCA-M50KA		
PCA-M60KA		
PCA-M71KA		
PCA-M100KA		
PCA-M125KA		
PCA-M140KA		
Floor-standing (PSA-RP KA)	PSA-RP71KA	Zigbee: ME-1
PSA-RP100KA		
PSA-RP125KA		
PSA-RP140KA		
Ducted units (PEAD-M JA(L))	PEAD-M35JA(L)	Zigbee: ME-1
PEAD-M50JA(L)		
PEAD-M60JA(L)		
PEAD-M71JA(L)		
PEAD-M100JA(L)		
PEAD-M125JA(L)		
PEAD-M140JA(L)		
High-capacity ducted units (PEA-RP GAQ)	PEA-RP200GAQ	Zigbee: ME-1
PEA-RP250GAQ		

Air conditioner series	Model	Gateway
PEA-RP400GAQ		
PEA-RP500GAQ		
VRF systems — City Multi		
Medium-static ducted units (PEFY-WP VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
PEFY-WP63VMA-E		
PEFY-WP71VMA-E		
PEFY-WP80VMA-E		
PEFY-WP100VMA-E		
PEFY-WP125VMA-E		
Low-static ducted units (PEFY-WP VMS1-E)	PEFY-WP10VMS1-E	Zigbee: ME-1
PEFY-WP15VMS1-E		
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Built-in floor-standing units (PFFY-WP VLRMM-E)	PFFY-WP20VLRMM-E	Zigbee: ME-1
PFFY-WP25VLRMM-E		
PFFY-WP32VLRMM-E		
PFFY-WP40VLRMM-E		
PFFY-WP50VLRMM-E		
Cassette units 600x600 (PLFY-WP VFM-E)	PLFY-WP10VFM-E	Zigbee: ME-1
PLFY-WP15VFM-E		
PLFY-WP20VFM-E		
PLFY-WP25VFM-E		
PLFY-WP32VFM-E		
Cassette units (PLFY-WP VBM-E)	PLFY-WP32VBM-E	Zigbee: ME-1
PLFY-WP40VBM-E		
PLFY-WP50VBM-E		
Four-way cassette units 600x600 (PLFY-VFM-E)	PLFY-P15VFM-E1	Zigbee: ME-1
PLFY-P20VFM-E1		
PLFY-P25VFM-E1		
PLFY-P32VFM-E1		
PLFY-P40VFM-E1		
PLFY-P50VFM-E1		
Four-way cassette units (PLFY-VEM-E)	PLFY-P20VEM-E	Zigbee: ME-1
PLFY-P25VEM-E		
PLFY-P32VEM-E		
PLFY-P40VEM-E		
PLFY-P50VEM-E		
PLFY-P63VEM-E		

Air conditioner series	Model	Gateway
PLFY-P80VEM-E		
PLFY-P100VEM-E		
PLFY-P125VEM-E		
Two-way cassette units (PLFY-VLMD-E)	PLFY-P20VLMD-E	Zigbee: ME-1
PLFY-P25VLMD-E		
PLFY-P32VLMD-E		
PLFY-P40VLMD-E		
PLFY-P50VLMD-E		
PLFY-P63VLMD-E		
PLFY-P80VLMD-E		
PLFY-P100VLMD-E		
PLFY-P125VLMD-E		
One-way cassette units (PMFY-VBM-E)	PMFY-P20VBM-E	Zigbee: ME-1
PMFY-P25VBM-E		
PMFY-P32VBM-E		
PMFY-P40VBM-E		
Low-noise ducted units (PEFY-VMR-E)	PEFY-P20VMR-E	Zigbee: ME-1
PEFY-P25VMR-E		
PEFY-P32VMR-E		
Low-static ducted units (PEFY-VMS1-E)	PEFY-P15VMS1-E	Zigbee: ME-1
PEFY-P20VMS1-E		
PEFY-P25VMS1-E		
PEFY-P32VMS1-E		
PEFY-P40VMS1-E		
PEFY-P50VMS1-E		
PEFY-P63VMS1-E		
Medium-static ducted units (PEFY-VMA(L)-E2)	PEFY-P20VMA(L)-E2	Zigbee: ME-1
PEFY-P25VMA(L)-E2		
PEFY-P32VMA(L)-E2		
PEFY-P40VMA(L)-E2		
PEFY-P50VMA(L)-E2		
PEFY-P63VMA(L)-E2		
PEFY-P71VMA(L)-E2		
PEFY-P80VMA(L)-E2		
PEFY-P100VMA(L)-E2		
PEFY-P125VMA(L)-E2		
PEFY-P140VMA(L)-E2		
High-static ducted units (PEFY-VMHS-E)	PEFY-P40VMHS-E	Zigbee: ME-1
PEFY-P50VMHS-E		
PEFY-P63VMHS-E		
PEFY-P71VMHS-E		
PEFY-P80VMHS-E		
PEFY-P100VMHS-E		
PEFY-P125VMHS-E		
PEFY-P140VMHS-E		

Air conditioner series	Model	Gateway
PEFY-P200VMHS-E		
PEFY-P250VMHS-E		
Direct-flow ducted units (PEFY-VMHS-E-F)	PEFY-P125VMHS-E-F	Zigbee: ME-1
PEFY-P200VMHS-E-F		
PEFY-P250VMHS-E-F		
Ceiling-suspended units (PCFY-VKM-E)	PCFY-P40VKM-E	Zigbee: ME-1
PCFY-P63VKM-E		
PCFY-P100VKM-E		
PCFY-P125VKM-E		
Wall-mounted (PKFY-VBM/VHM/VKM-E)	PKFY-P15VBM-E	Zigbee: ME-1
PKFY-P20VBM-E		
PKFY-P25VBM-E		
PKFY-P32VHM-E		
PKFY-P40VHM-E		
PKFY-P50VHM-E		
PKFY-P63VKM-E		
PKFY-P100VKM-E		
Floor-standing (PFFY-VKM-E2)	PFFY-P20VKM-E2	Zigbee: ME-1
PFFY-P25VKM-E2		
PFFY-P32VKM-E2		
PFFY-P40VKM-E2		
Floor-standing (PFFY-VLEM-E)	PFFY-P20VLEM-E	Zigbee: ME-1
PFFY-P25VLEM-E		
PFFY-P32VLEM-E		
PFFY-P40VLEM-E		
PFFY-P50VLEM-E		
PFFY-P63VLEM-E		
Built-in floor-standing units (PFFY-VCM-E)	PFFY-P20VCM-E	Zigbee: ME-1
PFFY-P25VCM-E		
PFFY-P32VCM-E		
PFFY-P40VCM-E		
PFFY-P50VCM-E		
PFFY-P63VCM-E		

7.8 2018 models

2018

Air conditioner series	Model	Gateway
Split systems series M		
Wall-mounted (MSZ-LN VG)	MSZ-LN25VGB | MUZ-LN25VG	Zigbee: ME-1
MSZ-LN25VGR | MUZ-LN25VG		
MSZ-LN25VGV | MUZ-LN25VG		
MSZ-LN25VGW | MUZ-LN25VG		
MSZ-LN35VGB | MUZ-LN35VG		
MSZ-LN35VGR | MUZ-LN35VG		

Air conditioner series	Model	Gateway
MSZ-LN35VGV | MUZ-LN35VG		
MSZ-LN35VGW | MUZ-LN35VG		
MSZ-LN50VGB | MUZ-LN50VG		
MSZ-LN50VGR | MUZ-LN50VG		
MSZ-LN50VGV | MUZ-LN50VG		
MSZ-LN50VGW | MUZ-LN50VG		
MSZ-LN60VGB | MUZ-LN60VG		
MSZ-LN60VGR | MUZ-LN60VG		
MSZ-LN60VGV | MUZ-LN60VG		
MSZ-LN60VGW | MUZ-LN60VG		
Wall-mounted (MSZ-FH VE)	MSZ-FH25VE2 | MUZ-FH25VE	Zigbee: ME-1
MSZ-FH35VE2 | MUZ-FH35VE		
MSZ-FH50VE2 | MUZ-FH50VE		
Wall-mounted (MSZ-EF VE)	MSZ-EF22VE3B	Zigbee: ME-1
MSZ-EF22VE3S		
MSZ-EF22VE3W		
MSZ-EF25VE3B | MUZ-EF25VE		
MSZ-EF25VE3S | MUZ-EF25VE		
MSZ-EF25VE3W | MUZ-EF25VE		
MSZ-EF35VE3B | MUZ-EF35VE		
MSZ-EF35VE3S | MUZ-EF35VE		
MSZ-EF35VE3W | MUZ-EF35VE		
MSZ-EF42VE3B | MUZ-EF42VE		
MSZ-EF42VE3S | MUZ-EF42VE		
MSZ-EF42VE3W | MUZ-EF42VE		
MSZ-EF50VE3B | MUZ-EF50VE		
MSZ-EF50VE3S | MUZ-EF50VE		
MSZ-EF50VE3W | MUZ-EF50VE		
Wall-mounted (MSZ-SF/GF)	MSZ-SF15VA-ER4	Zigbee: ME-1
MSZ-SF20VA-ER4		
MSZ-SF25VE3 | MUZ-SF25VE		
MSZ-SF35VE3 | MUZ-SF35VE		
MSZ-SF42VE3 | MUZ-SF42VE		
MSZ-SF50VE3 | MUZ-SF50VE		
MSZ-GF60VE2 | MUZ-GF60VE		
MSZ-GF71VE2 | MUZ-GF71VE		
Wall-mounted (MSZ-DM VA)	MSZ-DM25VA | MUZ-DM25VA	Zigbee: ME-1
MSZ-DM35VA | MUZ-DM35VA		
MSZ-DM50VA | MUZ-DM50VA		
MSZ-DM60VA | MUZ-DM60VA		
MSZ-DM71VA | MUZ-DM71VA		
Floor-standing (MFZ-KJ VE)	MFZ-KJ25VE2 | MUFZ-KJ25VE	Zigbee: ME-1
MFZ-KJ35VE2 | MUFZ-KJ35VE		
MFZ-KJ50VE2 | MUFZ-KJ50VE		
Ducted units (SEZ-M DA)	SEZ-M25DA | SUZ-KA25VA6	Zigbee: ME-1

Air conditioner series	Model	Gateway
SEZ-M35DA | SUZ-KA35VA6		
SEZ-M50DA | SUZ-KA50VA6		
SEZ-M60DA | SUZ-KA60VA6		
SEZ-M71DA | SUZ-KA71VA6		
Four-way cassette units (SLZ-M FA)	SLZ-M25FA | SUZ-KA25VA6	Zigbee: ME-1
SLZ-M35FA | SUZ-KA35VA6		
SLZ-M50FA | SUZ-KA50VA6		
SLZ-M60FA | SUZ-KA60VA6		
One-way cassette units (MLZ-KP VF)	MLZ-KP25VF	Zigbee: ME-1
MLZ-KP35VF		
MLZ-KP50VF		
Light-commercial split systems series Mr. Slim		
Cassette units (PLA-RP EA)	PLA-RP35EA	Zigbee: ME-1
PLA-RP50EA		
PLA-RP60EA		
PLA-RP71EA		
PLA-RP100EA		
PLA-RP125EA		
PLA-RP140EA		
Wall-mounted (PKA-M HAL/ PKA-M KAL)	PKA-RP35HAL	Zigbee: ME-1
PKA-RP50HAL		
PKA-RP60KAL		
PKA-RP71KAL		
PKA-RP100KAL		
Ceiling-suspended units (PCA-RP KAQ)	PCA-RP35KAQ	Zigbee: ME-1
PCA-RP50KAQ		
PCA-RP60KAQ		
PCA-RP71KAQ		
PCA-RP100KAQ		
PCA-RP125KAQ		
PCA-RP140KAQ		
Floor-standing (PSA-RP KA)	PSA-RP71KA	Zigbee: ME-1
PSA-RP100KA		
PSA-RP125KA		
PSA-RP140KA		
Ducted units (PEAD-M JA(L))	PEAD-M35JA(L)	Zigbee: ME-1
PEAD-M50JA(L)		
PEAD-M60JA(L)		
PEAD-M71JA(L)		
PEAD-M100JA(L)		
PEAD-M125JA(L)		
PEAD-M140JA(L)		
High-capacity ducted units (PEA-RP GAQ)	PEA-RP200GAQ	Zigbee: ME-1
PEA-RP250GAQ		
PEA-RP400GAQ		

Air conditioner series	Model	Gateway
PEA-RP500GAQ		
VRF systems — City Multi		
Medium-static ducted units (PEFY-WP VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
PEFY-WP63VMA-E		
PEFY-WP71VMA-E		
PEFY-WP80VMA-E		
PEFY-WP100VMA-E		
PEFY-WP125VMA-E		
Low-static ducted units (PEFY-WP VMS1-E)	PEFY-WP10VMS1-E	Zigbee: ME-1
PEFY-WP15VMS1-E		
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Built-in floor-standing units (PFFY-WP VLRMM-E)	PFFY-WP20VLRMM-E	Zigbee: ME-1
PFFY-WP25VLRMM-E		
PFFY-WP32VLRMM-E		
PFFY-WP40VLRMM-E		
PFFY-WP50VLRMM-E		
Cassette units 600x600 (PLFY-WP VFM-E)	PLFY-WP10VFM-E	Zigbee: ME-1
PLFY-WP15VFM-E		
PLFY-WP20VFM-E		
PLFY-WP25VFM-E		
PLFY-WP32VFM-E		
Cassette units (PLFY-WP VBM-E)	PLFY-WP32VBM-E	Zigbee: ME-1
PLFY-WP40VBM-E		
PLFY-WP50VBM-E		
Four-way cassette units 600x600 (PLFY-VFM-E)	PLFY-P15VFM-E1	Zigbee: ME-1
PLFY-P20VFM-E1		
PLFY-P25VFM-E1		
PLFY-P32VFM-E1		
PLFY-P40VFM-E1		
PLFY-P50VFM-E1		
Four-way cassette units (PLFY-VEM-E)	PLFY-P20VEM-E	Zigbee: ME-1
PLFY-P25VEM-E		
PLFY-P32VEM-E		
PLFY-P40VEM-E		
PLFY-P50VEM-E		
PLFY-P63VEM-E		
PLFY-P80VEM-E		

Air conditioner series	Model	Gateway
PLFY-P100VEM-E		
PLFY-P125VEM-E		
Two-way cassette units (PLFY-VLMD-E)	PLFY-P20VLMD-E	Zigbee: ME-1
PLFY-P25VLMD-E		
PLFY-P32VLMD-E		
PLFY-P40VLMD-E		
PLFY-P50VLMD-E		
PLFY-P63VLMD-E		
PLFY-P80VLMD-E		
PLFY-P100VLMD-E		
PLFY-P125VLMD-E		
One-way cassette units (PMFY-VBM-E)	PMFY-P20VBM-E	Zigbee: ME-1
PMFY-P25VBM-E		
PMFY-P32VBM-E		
PMFY-P40VBM-E		
Low-noise ducted units (PEFY-VMR-E)	PEFY-P20VMR-E	Zigbee: ME-1
PEFY-P25VMR-E		
PEFY-P32VMR-E		
Low-static ducted units (PEFY-VMS1-E)	PEFY-P15VMS1-E	Zigbee: ME-1
PEFY-P20VMS1-E		
PEFY-P25VMS1-E		
PEFY-P32VMS1-E		
PEFY-P40VMS1-E		
PEFY-P50VMS1-E		
PEFY-P63VMS1-E		
Medium-static ducted units (PEFY-VMA(L)-E2)	PEFY-P20VMA(L)-E2	Zigbee: ME-1
PEFY-P25VMA(L)-E2		
PEFY-P32VMA(L)-E2		
PEFY-P40VMA(L)-E2		
PEFY-P50VMA(L)-E2		
PEFY-P63VMA(L)-E2		
PEFY-P71VMA(L)-E2		
PEFY-P80VMA(L)-E2		
PEFY-P100VMA(L)-E2		
PEFY-P125VMA(L)-E2		
PEFY-P140VMA(L)-E2		
High-static ducted units (PEFY-VMHS-E)	PEFY-P40VMHS-E	Zigbee: ME-1
PEFY-P50VMHS-E		
PEFY-P63VMHS-E		
PEFY-P71VMHS-E		
PEFY-P80VMHS-E		
PEFY-P100VMHS-E		
PEFY-P125VMHS-E		
PEFY-P140VMHS-E		
PEFY-P200VMHS-E		

Air conditioner series	Model	Gateway
PEFY-P250VMHS-E		
Ceiling-suspended units (PCFY-VKM-E)	PCFY-P40VKM-E	Zigbee: ME-1
PCFY-P63VKM-E		
PCFY-P100VKM-E		
PCFY-P125VKM-E		
Wall-mounted (PKFY-VBM/VHM/VKM-E)	PKFY-P15VBM-E	Zigbee: ME-1
PKFY-P20VBM-E		
PKFY-P25VBM-E		
PKFY-P32VHM-E		
PKFY-P40VHM-E		
PKFY-P50VHM-E		
PKFY-P63VKM-E		
PKFY-P100VKM-E		
Floor-standing (PFFY-VKM-E)	PFFY-P20VKM-E2	Zigbee: ME-1
PFFY-P25VKM-E2		
PFFY-P32VKM-E2		
PFFY-P40VKM-E2		
Floor-standing (PFFY-VLEM-E)	PFFY-P20VLEM-E	Zigbee: ME-1
PFFY-P25VLEM-E		
PFFY-P32VLEM-E		
PFFY-P40VLEM-E		
PFFY-P50VLEM-E		
PFFY-P63VLEM-E		

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Air conditioner series	Model	Gateway
Split systems series M		
Wall-mounted (MSZ-LN VG)	MSZ-LN25VGB | MUZ-LN25VG	Zigbee: ME-1
MSZ-LN25VGR | MUZ-LN25VG		
MSZ-LN25VGV | MUZ-LN25VG		
MSZ-LN25VGW | MUZ-LN25VG		
MSZ-LN35VGB | MUZ-LN35VG		
MSZ-LN35VGR | MUZ-LN35VG		
MSZ-LN35VGV | MUZ-LN35VG		
MSZ-LN35VGW | MUZ-LN35VG		
MSZ-LN50VGB | MUZ-LN50VG		
MSZ-LN50VGR | MUZ-LN50VG		
MSZ-LN50VGV | MUZ-LN50VG		
MSZ-LN50VGW | MUZ-LN50VG		
MSZ-LN60VGB | MUZ-LN60VG		
MSZ-LN60VGR | MUZ-LN60VG		
MSZ-LN60VGV | MUZ-LN60VG		
MSZ-LN60VGW | MUZ-LN60VG		

Air conditioner series	Model	Gateway
Wall-mounted (MSZ-FH VE)	MSZ-FH25VE2 | MUZ-FH25VE	Zigbee: ME-1
MSZ-FH35VE2 | MUZ-FH35VE		
MSZ-FH50VE2 | MUZ-FH50VE		
Wall-mounted (MSZ-EF VE)	MSZ-EF22VE3B	Zigbee: ME-1
MSZ-EF22VE3S		
MSZ-EF22VE3W		
MSZ-EF25VE3B | MUZ-EF25VE		
MSZ-EF25VE3S | MUZ-EF25VE		
MSZ-EF25VE3W | MUZ-EF25VE		
MSZ-EF35VE3B | MUZ-EF35VE		
MSZ-EF35VE3S | MUZ-EF35VE		
MSZ-EF35VE3W | MUZ-EF35VE		
MSZ-EF42VE3B | MUZ-EF42VE		
MSZ-EF42VE3S | MUZ-EF42VE		
MSZ-EF42VE3W | MUZ-EF42VE		
MSZ-EF50VE3B | MUZ-EF50VE		
MSZ-EF50VE3S | MUZ-EF50VE		
MSZ-EF50VE3W | MUZ-EF50VE		
Wall-mounted (MSZ-SF/GF)	MSZ-SF15VA-ER4	Zigbee: ME-1
MSZ-SF20VA-ER4		
MSZ-SF25VE3 | MUZ-SF25VE		
MSZ-SF35VE3 | MUZ-SF35VE		
MSZ-SF42VE3 | MUZ-SF42VE		
MSZ-SF50VE3 | MUZ-SF50VE		
MSZ-GF60VE2 | MUZ-GF60VE		
MSZ-GF71VE2 | MUZ-GF71VE		
Wall-mounted (MSZ-DM VA)	MSZ-DM25VA | MUZ-DM25VA	Zigbee: ME-1
MSZ-DM35VA | MUZ-DM35VA		
Floor-standing (MFZ-KJ VE)	MFZ-KJ25VE2 | MUFZ-KJ25VE	Zigbee: ME-1
MFZ-KJ35VE2 | MUFZ-KJ35VE		
MFZ-KJ50VE2 | MUFZ-KJ50VE		
Ducted units (SEZ-KD VAQ)	SEZ-KD25VAQ | SUZ-KA25VA6	Zigbee: ME-1
SEZ-KD35VAQ | SUZ-KA35VA6		
SEZ-KD50VAQ | SUZ-KA50VA6		
SEZ-KD60VAQ | SUZ-KA60VA6		
SEZ-KD71VAQ | SUZ-KA71VA6		
Four-way cassette units (SLZ-KF VA)	SLZ-KF25VA2 | SUZ-KA25VA6	Zigbee: ME-1
SLZ-KF35VA2 | SUZ-KA35VA6		
SLZ-KF50VA2 | SUZ-KA50VA6		
SLZ-KF60VA2 | SUZ-KA60VA6		
One-way cassette units (MLZ-KA VA)	MLZ-KA25VA	Zigbee: ME-1
MLZ-KA35VA		
MLZ-KA50VA		
Light-commercial split systems Mr. Slim		
Cassette units (PLA-RP EA)	PLA-RP35EA	Zigbee: ME-1

Air conditioner series	Model	Gateway
PLA-RP50EA		
PLA-RP60EA		
PLA-RP71EA		
PLA-RP100EA		
PLA-RP125EA		
PLA-RP140EA		
Wall-mounted (PKA-M HAL / PKA-M KAL)	PKA-RP35HAL	Zigbee: ME-1
PKA-RP50HAL		
PKA-RP60KAL		
PKA-RP71KAL		
PKA-RP100KAL		
Ceiling-suspended units (PCA-RP KAQ)	PCA-RP35KAQ	Zigbee: ME-1
PCA-RP50KAQ		
PCA-RP60KAQ		
PCA-RP71KAQ		
PCA-RP100KAQ		
PCA-RP125KAQ		
PCA-RP140KAQ		
Floor-standing (PSA-RP KA)	PSA-RP71KA	Zigbee: ME-1
PSA-RP100KA		
PSA-RP125KA		
PSA-RP140KA		
Ducted units (PEAD-RP JA(L)Q)	PEAD-RP35JA(L)Q	Zigbee: ME-1
PEAD-RP50JA(L)Q		
PEAD-RP60JA(L)Q		
PEAD-RP71JA(L)Q		
PEAD-RP100JA(L)Q		
PEAD-RP125JA(L)Q		
PEAD-RP140JA(L)Q		
High-capacity ducted units (PEA-RP GAQ)	PEA-RP200GAQ	Zigbee: ME-1
PEA-RP250GAQ		
VRF systems — City Multi		
Floor-standing (PFFY-WP VLRMM-E)	PFFY-WP20VLRMM-E	Zigbee: ME-1
PFFY-WP25VLRMM-E		
PFFY-WP32VLRMM-E		
PFFY-WP40VLRMM-E		
PFFY-WP50VLRMM-E		
Ducted units (PEFY-WP VMS1-E)	PEFY-WP15VMS1-E	Zigbee: ME-1
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Ducted units (PEFY-WP VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		

Air conditioner series	Model	Gateway
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
Cassette units (PLFY-WP VBM-E)	PLFY-WP32VBM-E	Zigbee: ME-1
PLFY-WP40VBM-E		
PLFY-WP50VBM-E		
Four-way cassette units 600x600 (PLFY-VFM-E)	PLFY-P15VFM-E1	Zigbee: ME-1
PLFY-P20VFM-E1		
PLFY-P25VFM-E1		
PLFY-P32VFM-E1		
PLFY-P40VFM-E1		
PLFY-P50VFM-E1		
Four-way cassette units (PLFY-VEM-E)	PLFY-P32VEM-E	Zigbee: ME-1
PLFY-P40VEM-E		
PLFY-P50VEM-E		
PLFY-P63VEM-E		
PLFY-P80VEM-E		
PLFY-P100VEM-E		
PLFY-P125VEM-E		
Two-way cassette units (PLFY-VLMD-E)	PLFY-P20VLMD-E	Zigbee: ME-1
PLFY-P25VLMD-E		
PLFY-P32VLMD-E		
PLFY-P40VLMD-E		
PLFY-P50VLMD-E		
PLFY-P63VLMD-E		
PLFY-P80VLMD-E		
PLFY-P100VLMD-E		
PLFY-P125VLMD-E		
One-way cassette units (PMFY-VBM-E)	PMFY-P20VBM-E	Zigbee: ME-1
PMFY-P25VBM-E		
PMFY-P32VBM-E		
PMFY-P40VBM-E		
Low-noise ducted units (PEFY-VMR-E)	PEFY-P20VMR-E	Zigbee: ME-1
PEFY-P25VMR-E		
PEFY-P32VMR-E		
Low-static ducted units (PEFY-VMS1-E)	PEFY-P15VMS1-E	Zigbee: ME-1
PEFY-P20VMS1-E		
PEFY-P25VMS1-E		
PEFY-P32VMS1-E		
PEFY-P40VMS1-E		
PEFY-P50VMS1-E		
PEFY-P63VMS1-E		
Medium-static ducted units (PEFY-VMA(L)-E2)	PEFY-P20VMA(L)-E2	Zigbee: ME-1
PEFY-P25VMA(L)-E2		
PEFY-P32VMA(L)-E2		

Air conditioner series	Model	Gateway
PEFY-P40VMA(L)-E2		
PEFY-P50VMA(L)-E2		
PEFY-P63VMA(L)-E2		
PEFY-P71VMA(L)-E2		
PEFY-P80VMA(L)-E2		
PEFY-P100VMA(L)-E2		
PEFY-P125VMA(L)-E2		
PEFY-P140VMA(L)-E2		
High-static ducted units (PEFY-VMH-E2)	PEFY-P40VMH-E2	Zigbee: ME-1
PEFY-P50VMH-E2		
PEFY-P63VMH-E2		
PEFY-P71VMH-E2		
PEFY-P80VMH-E2		
PEFY-P100VMH-E2		
PEFY-P125VMH-E2		
PEFY-P140VMH-E2		
PEFY-P200VMHS-E		
PEFY-P250VMHS-E		
Ceiling-suspended units (PCFY-VKM-E)	PCFY-P40VKM-E	Zigbee: ME-1
PCFY-P63VKM-E		
PCFY-P100VKM-E		
PCFY-P125VKM-E		
Wall-mounted (PKFY-VBM/VHM/VKM-E)	PKFY-P15VBM-E	Zigbee: ME-1
PKFY-P20VBM-E		
PKFY-P25VBM-E		
PKFY-P32VHM-E		
PKFY-P40VHM-E		
PKFY-P50VHM-E		
PKFY-P63VKM-E		
PKFY-P100VKM-E		
Floor-standing (PFFY-VKM-E)	PFFY-P20VKM-E2	Zigbee: ME-1
PFFY-P25VKM-E2		
PFFY-P32VKM-E2		
PFFY-P40VKM-E2		
Floor-standing (PFFY-VLEM-E)	PFFY-P20VLEM-E	Zigbee: ME-1
PFFY-P25VLEM-E		
PFFY-P32VLEM-E		
PFFY-P40VLEM-E		
PFFY-P50VLEM-E		
PFFY-P63VLEM-E		

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Air conditioner series	Model	Gateway
Split systems series M		
Wall-mounted (MSZ-FH VE)	MSZ-FH25VE(2) | MUZ-FH25VE	Zigbee: ME-1
MSZ-FH35VE(2) | MUZ-FH35VE		
MSZ-FH50VE(2) | MUZ-FH50VE		
Wall-mounted (MSZ-EF VE)	MSZ-EF22VE3B	Zigbee: ME-1
MSZ-EF22VE3S		
MSZ-EF22VE3W		
MSZ-EF25VE3B | MUZ-EF25VE		
MSZ-EF25VE3S | MUZ-EF25VE		
MSZ-EF25VE3W | MUZ-EF25VE		
MSZ-EF35VE3B | MUZ-EF35VE		
MSZ-EF35VE3S | MUZ-EF35VE		
MSZ-EF35VE3W | MUZ-EF35VE		
MSZ-EF42VE3B | MUZ-EF42VE		
MSZ-EF42VE3S | MUZ-EF42VE		
MSZ-EF42VE3W | MUZ-EF42VE		
MSZ-EF50VE3B | MUZ-EF50VE		
MSZ-EF50VE3S | MUZ-EF50VE		
MSZ-EF50VE3W | MUZ-EF50VE		
Wall-mounted (MSZ-SF/GF)	MSZ-SF15VA-ER4	Zigbee: ME-1
MSZ-SF20VA-ER4		
MSZ-SF25VE3 | MUZ-SF25VE		
MSZ-SF35VE3 | MUZ-SF35VE		
MSZ-SF42VE3 | MUZ-SF42VE		
MSZ-SF50VE3 | MUZ-SF50VE		
MSZ-GF60VE2 | MUZ-GF60VE		
MSZ-GF71VE2 | MUZ-GF71VE		
Wall-mounted (MSZ-DM VA)	MSZ-DM25VA | MUZ-DM25VA	Zigbee: ME-1
MSZ-DM35VA | MUZ-DM35VA		
Floor-standing (MFZ-KJ VE)	MFZ-KJ25VE2 | MUFZ-KJ25VE	Zigbee: ME-1
MFZ-KJ35VE2 | MUFZ-KJ35VE		
MFZ-KJ50VE2 | MUFZ-KJ50VE		
Ducted units (SEZ-KD VAQ)	SEZ-KD25VAQ | SUZ-KA25VA5	Zigbee: ME-1
SEZ-KD35VAQ | SUZ-KA35VA5		
SEZ-KD50VAQ | SUZ-KA50VA5		
SEZ-KD60VAQ | SUZ-KA60VA5		
SEZ-KD71VAQ | SUZ-KA71VA5		
Four-way cassette units (SLZ-KA VAL)	SLZ-KA25VAL3 | SUZ-KA25VA4	Zigbee: ME-1
SLZ-KA35VAL3 | SUZ-KA35VA4		
SLZ-KA50VAL3 | SUZ-KA50VA4		
Four-way cassette units (SLZ-KF VA)	SLZ-KF25VA2 | SUZ-KA25VA5	Zigbee: ME-1
SLZ-KF35VA2 | SUZ-KA35VA5		
SLZ-KF50VA2 | SUZ-KA50VA5		
SLZ-KF60VA2 | SUZ-KA60VA5		
One-way cassette units (MLZ-KA VA)	MLZ-KA25VA	Zigbee: ME-1

Air conditioner series	Model	Gateway
MLZ-KA35VA		
MLZ-KA50VA		
Light-commercial split systems Mr. Slim		
Cassette units (PLA-ZRP BA)	PLA-ZRP35BA	Zigbee: ME-1
PLA-ZRP50BA		
PLA-ZRP60BA		
PLA-ZRP71BA		
PLA-ZRP100BA		
PLA-ZRP125BA		
PLA-ZRP140BA		
Cassette units (PLA-RP BA)	PLA-RP35BA	Zigbee: ME-1
PLA-RP50BA		
PLA-RP60BA		
PLA-RP71BA		
PLA-RP100BA		
PLA-RP125BA		
PLA-RP140BA		
Wall-mounted (PKA-RP HAL / PKA-RP KAL)	PKA-RP35HAL	Zigbee: ME-1
PKA-RP50HAL		
PKA-RP60KAL		
PKA-RP71KAL		
PKA-RP100KAL		
Ceiling-suspended units (PCA-RP KAQ)	PCA-RP35KAQ	Zigbee: ME-1
PCA-RP50KAQ		
PCA-RP60KAQ		
PCA-RP71KAQ		
PCA-RP100KAQ		
PCA-RP125KAQ		
PCA-RP140KAQ		
Floor-standing (PSA-RP KA)	PSA-RP71KA	Zigbee: ME-1
PSA-RP100KA		
PSA-RP125KA		
PSA-RP140KA		
Ducted units (PEAD-RP JA(L)Q)	PEAD-RP35JA(L)Q	Zigbee: ME-1
PEAD-RP50JA(L)Q		
PEAD-RP60JA(L)Q		
PEAD-RP71JA(L)Q		
PEAD-RP100JA(L)Q		
PEAD-RP125JA(L)Q		
PEAD-RP140JA(L)Q		
VRF systems — City Multi		
Floor-standing (PFFY-WP VLRMM-E)	PFFY-WP20VLRMM-E	Zigbee: ME-1
PFFY-WP25VLRMM-E		
PFFY-WP32VLRMM-E		
PFFY-WP40VLRMM-E		

Air conditioner series	Model	Gateway
PFFY-WP50VLRMM-E		
Ducted units (PEFY-WP VMS1-E)	PEFY-WP15VMS1-E	Zigbee: ME-1
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Ducted units (PEFY-WP VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
Cassette units (PLFY-WP VBM-E)	PLFY-WP32VBM-E	Zigbee: ME-1
PLFY-WP40VBM-E		
PLFY-WP50VBM-E		
Four-way cassette units 600x600 (PLFY-VFM-E)	PLFY-P15VFM-E1	Zigbee: ME-1
PLFY-P20VFM-E1		
PLFY-P25VFM-E1		
PLFY-P32VFM-E1		
PLFY-P40VFM-E1		
PLFY-P50VFM-E1		
Four-way cassette units (PLFY-VBM-E)	PLFY-P32VBM-E	Zigbee: ME-1
PLFY-P40VBM-E		
PLFY-P50VBM-E		
PLFY-P63VBM-E		
PLFY-P80VBM-E		
PLFY-P100VBM-E		
PLFY-P125VBM-E		
Two-way cassette units (PLFY-VLMD-E)	PLFY-P20VLMD-E	Zigbee: ME-1
PLFY-P25VLMD-E		
PLFY-P32VLMD-E		
PLFY-P40VLMD-E		
PLFY-P63VLMD-E		
PLFY-P80VLMD-E		
PLFY-P100VLMD-E		
PLFY-P125VLMD-E		
One-way cassette units (PMFY-VBM-E)	PMFY-P20VBM-E	Zigbee: ME-1
PMFY-P25VBM-E		
PMFY-P32VBM-E		
PMFY-P40VBM-E		
Low-noise ducted units (PEFY-VMR-E)	PEFY-P20VMR-E	Zigbee: ME-1
PEFY-P25VMR-E		
PEFY-P32VMR-E		
Low-static ducted units (PEFY-VMS1-E)	PEFY-P15VMS1-E	Zigbee: ME-1
PEFY-P20VMS1-E		

Air conditioner series	Model	Gateway
PEFY-P25VMS1-E		
PEFY-P32VMS1-E		
PEFY-P40VMS1-E		
PEFY-P50VMS1-E		
PEFY-P63VMS1-E		
Medium-static ducted units (PEFY-VMA(L)-E)	PEFY-P20VMA(L)-E	Zigbee: ME-1
PEFY-P25VMA(L)-E		
PEFY-P32VMA(L)-E		
PEFY-P40VMA(L)-E		
PEFY-P50VMA(L)-E		
PEFY-P63VMA(L)-E		
PEFY-P71VMA(L)-E		
PEFY-P80VMA(L)-E		
PEFY-P100VMA(L)-E		
PEFY-P125VMA(L)-E		
PEFY-P140VMA(L)-E		
High-static ducted units (PEFY-VMH(S)-E)	PEFY-P40VMH-E	Zigbee: ME-1
PEFY-P50VMH-E		
PEFY-P63VMH-E		
PEFY-P71VMH-E		
PEFY-P80VMH-E		
PEFY-P100VMH-E		
PEFY-P125VMH-E		
PEFY-P140VMH-E		
PEFY-P200VMHS-E		
PEFY-P250VMHS-E		
Ceiling-suspended units (PCFY-VKM-E)	PCFY-P40VKM-E	Zigbee: ME-1
PCFY-P63VKM-E		
PCFY-P100VKM-E		
PCFY-P125VKM-E		
Wall-mounted (PKFY-VBM/VHM/VKM-E)	PKFY-P15VBM-E	Zigbee: ME-1
PKFY-P20VBM-E		
PKFY-P25VBM-E		
PKFY-P32VHM-E		
PKFY-P40VHM-E		
PKFY-P50VHM-E		
PKFY-P63VKM-E		
PKFY-P100VKM-E		
Floor-standing (PFFY-VKM-E)	PFFY-P20VKM-E2	Zigbee: ME-1
PFFY-P25VKM-E2		
PFFY-P32VKM-E2		
PFFY-P40VKM-E2		
Floor-standing (PFFY-VLEM-E)	PFFY-P20VLEM-E	Zigbee: ME-1
PFFY-P25VLEM-E		
PFFY-P32VLEM-E		

Air conditioner series	Model	Gateway
PFFY-P40VLEM-E		
PFFY-P50VLEM-E		
PFFY-P63VLEM-E		

7.11 2015 models

2015

Air conditioner series	Model	Gateway
Split systems series M		
Wall-mounted (MSZ-FH VE)	MSZ-FH25VE | MUZ-FH25VE	Zigbee: ME-1
MSZ-FH35VE | MUZ-FH35VE		
MSZ-FH50VE | MUZ-FH50VE		
Wall-mounted (MSZ-EF VE2)	MSZ-EF22VE2B	Zigbee: ME-1
MSZ-EF22VE2S		
MSZ-EF22VE2W		
MSZ-EF25VE2B | MUZ-EF25VE		
MSZ-EF25VE2S | MUZ-EF25VE		
MSZ-EF25VE2W | MUZ-EF25VE		
MSZ-EF35VE2B | MUZ-EF35VE		
MSZ-EF35VE2S | MUZ-EF35VE		
MSZ-EF35VE2W | MUZ-EF35VE		
MSZ-EF42VE2B | MUZ-EF42VE		
MSZ-EF42VE2S | MUZ-EF42VE		
MSZ-EF42VE2W | MUZ-EF42VE		
MSZ-EF50VE2B | MUZ-EF50VE		
MSZ-EF50VE2S | MUZ-EF50VE		
MSZ-EF50VE2W | MUZ-EF50VE		
Wall-mounted (MSZ-SF/GF)	MSZ-SF15VA-E3	Zigbee: ME-1
MSZ-SF20VA-E3		
MSZ-SF25VE2 | MUZ-SF25VE		
MSZ-SF35VE2 | MUZ-SF35VE		
MSZ-SF42VE2 | MUZ-SF42VE		
MSZ-SF50VE2 | MUZ-SF50VE		
MSZ-GF60VE | MUZ-GF60VE		
MSZ-GF71VE | MUZ-GF71VE		
Floor-standing (MFZ-KJ VE)	MFZ-KJ25VE | MUFZ-KJ25VE	Zigbee: ME-1
MFZ-KJ35VE | MUFZ-KJ35VE		
MFZ-KJ50VE | MUFZ-KJ50VE		
Ducted units (SEZ-KD VAQ)	SEZ-KD25VAQ | SUZ-KA25VA4	Zigbee: ME-1
SEZ-KD35VAQ | SUZ-KA35VA4		
SEZ-KD50VAQ | SUZ-KA50VA4		
SEZ-KD60VAQ | SUZ-KA60VA4		
SEZ-KD71VAQ | SUZ-KA71VA4		
Cassette units (SLZ-KA VAL3)	SLZ-KA25VAL3 | SUZ-KA25VA4	Zigbee: ME-1
SLZ-KA35VAL3 | SUZ-KA35VA4		

Air conditioner series	Model	Gateway
SLZ-KA50VAL3 | SUZ-KA50VA4		
Cassette units (MLZ-KA)	MLZ-KA25VA	Zigbee: ME-1
MLZ-KA35VA		
MLZ-KA50VA		
Light-commercial split systems Mr. Slim		
Cassette units (PLA-ZRP BA)	PLA-ZRP35BA	Zigbee: ME-1
PLA-ZRP50BA		
PLA-ZRP60BA		
PLA-ZRP71BA		
PLA-ZRP100BA		
PLA-ZRP125BA		
PLA-ZRP140BA		
Cassette units (PLA-RP BA)	PLA-RP35BA	Zigbee: ME-1
PLA-RP50BA		
PLA-RP60BA		
PLA-RP71BA		
PLA-RP100BA		
PLA-RP125BA		
PLA-RP140BA		
Wall-mounted (PKA-RP HAL / PKA-RP KAL)	PKA-RP35HAL	Zigbee: ME-1
PKA-RP50HAL		
PKA-RP60KAL		
PKA-RP71KAL		
PKA-RP100KAL		
Ceiling-suspended units (PCA-RP KAQ)	PCA-RP35KAQ	Zigbee: ME-1
PCA-RP50KAQ		
PCA-RP60KAQ		
PCA-RP71KAQ		
PCA-RP100KAQ		
PCA-RP125KAQ		
PCA-RP140KAQ		
Floor-standing (PSA-RP KA)	PSA-RP71KA	Zigbee: ME-1
PSA-RP100KA		
PSA-RP125KA		
PSA-RP140KA		
Ducted units (PEAD-RP JA(L)Q)	PEAD-RP35JA(L)Q	Zigbee: ME-1
PEAD-RP50JA(L)Q		
PEAD-RP60JA(L)Q		
PEAD-RP71JA(L)Q		
PEAD-RP100JA(L)Q		
PEAD-RP125JA(L)Q		
PEAD-RP140JA(L)Q		
VRF systems — City Multi		
Floor-standing (PFFY-WP VLRMM-E)	PFFY-WP20VLRMM-E	Zigbee: ME-1
PFFY-WP25VLRMM-E		

Air conditioner series	Model	Gateway
PFFY-WP32VLRMM-E		
PFFY-WP40VLRMM-E		
PFFY-WP50VLRMM-E		
Ducted units (PEFY-WP VMS1-E)	PEFY-WP15VMS1-E	Zigbee: ME-1
PEFY-WP20VMS1-E		
PEFY-WP25VMS1-E		
PEFY-WP32VMS1-E		
PEFY-WP40VMS1-E		
PEFY-WP50VMS1-E		
Ducted units (PEFY-WP VMA-E)	PEFY-WP20VMA-E	Zigbee: ME-1
PEFY-WP25VMA-E		
PEFY-WP32VMA-E		
PEFY-WP40VMA-E		
PEFY-WP50VMA-E		
Four-way cassette units 600x600 (PLFY-VCM-E3)	PLFY-P15VCM-E3	Zigbee: ME-1
PLFY-P20VCM-E3		
PLFY-P25VCM-E3		
PLFY-P32VCM-E3		
PLFY-P40VCM-E3		
Four-way cassette units (PLFY-VBM-E)	PLFY-P32VBM-E	Zigbee: ME-1
PLFY-P40VBM-E		
PLFY-P50VBM-E		
PLFY-P63VBM-E		
PLFY-P80VBM-E		
PLFY-P100VBM-E		
PLFY-P125VBM-E		
Two-way cassette units (PLFY-VLMD-E)	PLFY-P20VLMD-E	Zigbee: ME-1
PLFY-P25VLMD-E		
PLFY-P32VLMD-E		
PLFY-P40VLMD-E		
PLFY-P50VLMD-E		
PLFY-P63VLMD-E		
PLFY-P80VLMD-E		
PLFY-P100VLMD-E		
PLFY-P125VLMD-E		
One-way cassette units (PMFY-VBM-E)	PMFY-P20VBM-E	Zigbee: ME-1
PMFY-P25VBM-E		
PMFY-P32VBM-E		
PMFY-P40VBM-E		
Ducted units (PEFY-VMR-E)	PEFY-P20VMR-E	Zigbee: ME-1
PEFY-P25VMR-E		
PEFY-P32VMR-E		
Ducted units (PEFY-VMS1-E)	PEFY-P15VMS1-E	Zigbee: ME-1
PEFY-P20VMS1-E		
PEFY-P25VMS1-E		

Air conditioner series	Model	Gateway
PEFY-P32VMS1-E		
PEFY-P40VMS1-E		
PEFY-P50VMS1-E		
PEFY-P63VMS1-E		
Ducted units (PEFY-VMA(L)-E)	PEFY-P20VMA(L)-E	Zigbee: ME-1
PEFY-P25VMA(L)-E		
PEFY-P32VMA(L)-E		
PEFY-P40VMA(L)-E		
PEFY-P50VMA(L)-E		
PEFY-P63VMA(L)-E		
PEFY-P71VMA(L)-E		
PEFY-P80VMA(L)-E		
PEFY-P100VMA(L)-E		
PEFY-P125VMA(L)-E		
PEFY-P140VMA(L)-E		
Ducted units (PEFY-VMH(S)-E)	PEFY-P40VMH-E	Zigbee: ME-1
PEFY-P50VMH-E		
PEFY-P63VMH-E		
PEFY-P71VMH-E		
PEFY-P80VMH-E		
PEFY-P100VMH-E		
PEFY-P125VMH-E		
PEFY-P140VMH-E		
PEFY-P200VMHS-E		
PEFY-P250VMHS-E		
Ceiling-suspended units (PCFY-VKM-E)	PCFY-P40VKM-E	Zigbee: ME-1
PCFY-P63VKM-E		
PCFY-P100VKM-E		
PCFY-P125VKM-E		
Wall-mounted (PKFY-VBM/VHM/VKM-E)	PKFY-P15VBM-E	Zigbee: ME-1
PKFY-P20VBM-E		
PKFY-P25VBM-E		
PKFY-P32VHM-E		
PKFY-P40VHM-E		
PKFY-P50VHM-E		
Floor-standing (PFFY-VKM-E2)	PFFY-P20VKM-E2	Zigbee: ME-1
PFFY-P25VKM-E2		
PFFY-P32VKM-E2		
Floor-standing (PFFY-VLEM-E)	PFFY-P20VLEM-E	Zigbee: ME-1
PFFY-P25VLEM-E		
PFFY-P32VLEM-E		
PFFY-P40VLEM-E		
PFFY-P50VLEM-E		
PFFY-P63VLEM-E		

8. Air conditioner functions

Gateway parameter	Wiren Board Control type	Zigbee2MQTT	
Status	On Off	■ 1 - On 0 - Off Displayed as: Channel type - switch	■ Status On Off
Mode	Heating Cooling Auto Fan Dry	■ 1 - Heating 2 - Cooling 3 - Auto 4 - Fan 5 - Dry Displayed as: Channel type - range	✕■ Not used
Status and mode Combined Status and Mode parameter	0 - Air conditioner is off 1 - Air conditioner is heating 2 - Air conditioner is cooling 3 - Air conditioner is in Auto mode 4 - Air conditioner is in Fan mode 5 - Air conditioner is in Dry mode	■ 0 - Air conditioner is off 1 - Air conditioner is heating 2 - Air conditioner is cooling 3 - Air conditioner is in Auto mode 4 - Air conditioner is in Fan mode 5 - Air conditioner is in Dry mode	■ Status On Off ■ Operating mode Heating Cooling Auto Dry Fan Displayed as a service Thermostat with characteristics: - Status - Operating mode
Indoor air temperature	Current temperature measured by the air conditioner	■ Minimum - 0 Maximum - 50 Displayed as: Channel type - temperature value	■
Target temperature - desired temperature setpoint	Minimum value: 16 Maximum value: 31	■ Minimum - 16 Maximum - 31 Displayed as: Channel type - range	■ Minimum - 16 Maximum - 31
Thermostat status	0 - Idle 1 - Heating 2 - Cooling	✕■ Not used	✕■ Not used
Fan speed	0 - Auto 1 - First speed 2 - Second speed 3 - Third speed 4 - Fourth speed	■ 0 - Auto 1 - First speed 2 - Second speed 3 - Third speed 4 - Fourth speed Displayed as: Channel type - range	0 - Auto 1 - First speed 2 - Second speed 3 - Third speed 4 - Fourth speed
Extended fan speed	0 - Auto 1 - Quiet mode 2 - First speed 3 - Second speed 4 - Third speed 5 - Fourth speed	■ 0 - Auto 0 - Auto 1 - Quiet mode 2 - First speed 3 - Second speed 4 - Third speed 5 - Fourth speed Displayed as: Channel type - range	■ 0 - Auto 1 - Quiet mode 2 - First speed 3 - Second speed 4 - Third speed 5 - Fourth speed
Horizontal louvers - parameter controlling the horizontal louver position (up-down)	0 - Stopped 1 - Swing (up-down) 2 - Lowest position 3 - Low position 4 - Middle position 5 - High position 6 - Highest position	■ 0 - Stopped 1 - Swing (up-down) 2 - Lowest position 3 - Low position 4 - Middle position 5 - High position 6 - Highest position Displayed as: Channel type - range	■ 0 - Stopped 1 - Swing (up-down) 2 - Lowest position 3 - Low position 4 - Middle position 5 - High position 6 - Highest position
Vertical louvers - parameter controlling the vertical louver position (right-left)	0 - Stopped 1 - Swing (right-left) 2 - Leftmost position 3 - Left position 4 - Middle position 5 - Right position 6 - Rightmost position	■ 0 - Stopped 1 - Swing (right-left) 2 - Leftmost position 3 - Left position 4 - Middle position 5 - Right position 6 - Rightmost position Displayed as: Channel type - range	■ 0 - Stopped 1 - Swing (right-left) 2 - Leftmost position 3 - Left position 4 - Middle position 5 - Right position 6 - Rightmost position
Vertical and horizontal louvers parameter controlling vertical and horizontal louver swing	0 - Stopped 1 - Horizontal and vertical swing 2 - Horizontal louver swing 3 - Vertical louver swing	■ 0 - Stopped in the middle positions 1 - Swing (right-left and up-down) 2 - Swing (up-down) 3 - Swing (right-left) Displayed as: Channel type - range	■ 0 - Stopped 1 - Horizontal and vertical swing 2 - Horizontal louver swing 3 - Vertical louver swing
Quiet mode	1 - On 0 - Off	■ 1 - On 0 - Off Displayed as: Channel type - switch	■ On Off
Air conditioner connected	0 - No connection to the air conditioner 1 - Connected, but packets cannot be recognised 2 - Connected, but packets are corrupted 3 - Air conditioner connected	0 - No connection to the air conditioner 1 - Connected, but packets cannot be recognised 2 - Connected, but packets are corrupted 3 - Air conditioner connected	0 - No connection to the air conditioner 1 - Connected, but packets cannot be recognised 2 - Connected, but packets are corrupted 3 - Air conditioner connected