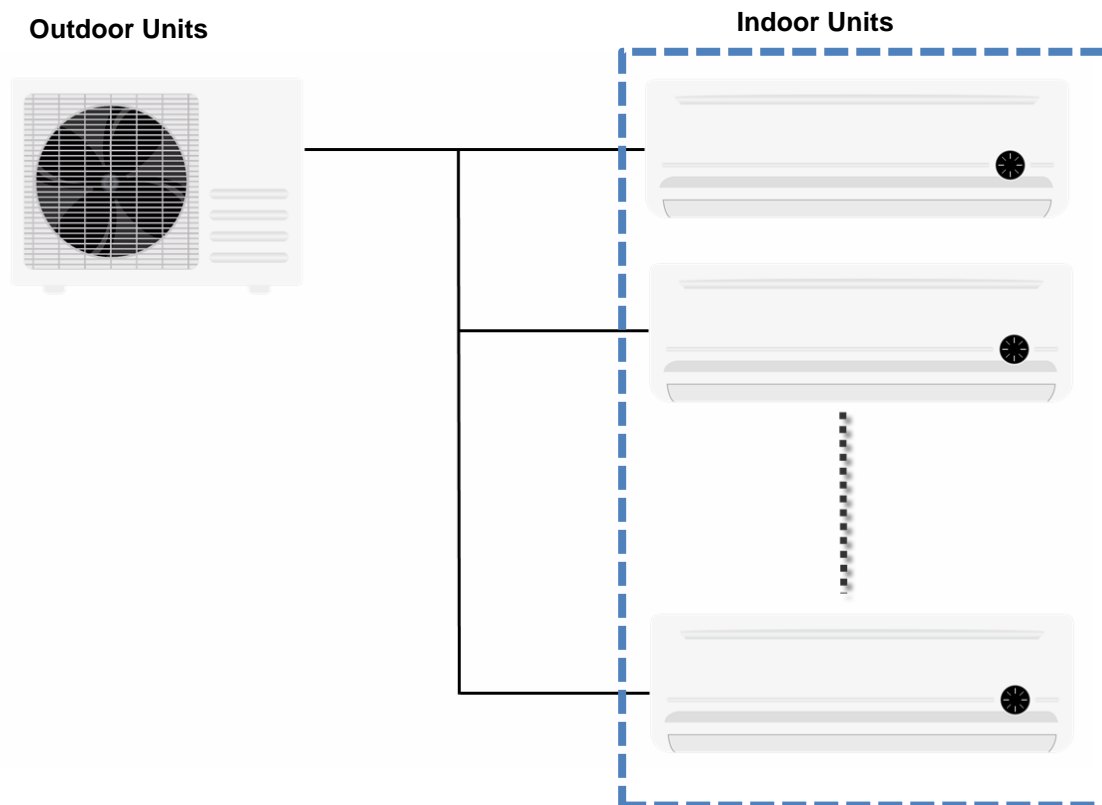


## HOW COULD I KNOW IF A MITSUBISHI ELECTRIC SYSTEM CAN BE CONTROLLED WITH ZENNIO GATEWAYS?

1. Identify the model of **indoor units** in the Mitsubishi Electric system.



2. You should extract the characters corresponding to the model of indoor unit. Below you can see some examples of indoor units and the characters that correspond to the model:

	Model	Outdoor unit	Indoor unit		Table model
<b>Residential</b>	MSZ-SF25VE2	MUZ-SF25VE	<b>MSZ-SF25VE2</b>	→	<b>MSZ-SF</b>
<b>Mr. Slim</b>	PLZS-35VBA	PUHZ-ZRP35VKA	<b>PLA-RP35BA</b>	→	<b>PLA-RP</b>
<b>City Multi</b>			<b>PEFY-P40VMH-E</b>	→	<b>PEFY-P-VMH-E</b>

3. **Find that model in the compatibility table below** and check if it is compatible with KLIC-MITT.

If a model of Mitsubishi Electric indoor unit is not in this list, please, consult with **Zennio Technical Support** <http://support.zennio.com>

COMPATIBILITY OF MITSUBISHI ELECTRIC INDOOR UNITS WITH KLIC-MITT

TYPE	MODEL OF INDOOR UNIT	COMMENTS
<b>Residential range - Wall mounted</b>	MS-A	
	MSC-GA	
	MSXY-FD	
	MSY-A/D/GA/GE	
	MSZ-A/D/FE	
	MSZ-CGE	
	<b>MSZ-EF</b>	
	<b>MSZ-FA/FD</b>	
	<b>MSZ-FH</b>	
	MSZ-GA/GB/GC/GE	
	<b>MSZ-SF/GF</b>	
<b>Residential range - Floor standing</b>	MFZ-KA	
	MFZ-KJ	
<b>Residential range - Ceiling cassette</b>	MLZ-KA	
<b>Mr. Slim</b>	PCA-A	
	PCA-RP	Except PCA-RP71/125HA/HAQ
	PC-GAKD	
	PCH-GAK	
	PEAD-A	
	PEAD-RP	
	PEAD-SP	
	PED-AAK	
	PE-EAK	
	PE-EAKT	
	PEH-EAK	
	PEH-EAKH	
	PKA-A	
	PKA-RP	
	PK-FAKLD	
	PK-GAKLD	
	PKH-FAK	

	PKH-GAKL	
	PLA-A	
	PLA-RP	
	PLA-SP	
	PLA-ZRP	
	PL-BAK	
	PSA-RP	
	PS-GAKD	
	PSH-GAK	
	SE-AKLR	
	SE-AKR	
	SEZ-KA/KC	
	SEZ-KD	
	SL-AKLR	
	SLZ-KA	
	SLZ-KF	
<b>City Multi - Ceiling cassette</b>	PLFY-P-NBMU-ER2	Indoor units manufactured from 2012
	PLFY-P-NCMU-ER4.TH	Indoor units manufactured from 2012
	PLFY-P-VBM-ER3	Indoor units manufactured from 2013 Adaptor is required <sup>1</sup>
	PLFY-P-VCM-ER2	Indoor units manufactured from 2013 Adaptor is required <sup>1</sup>
	PLFY-P-VLMD-E	Indoor units manufactured from 2013
	PMFY-P-NBMU-ER5	Indoor units manufactured from 2012
	PMFY-P-VBM-E#2/-ER3/-ER4	Indoor units manufactured from 2013
<b>City Multi - Ceiling concealed ducted</b>	PEFY-P-NMAU-E	
	PEFY-P-NMAU-E2	Indoor units manufactured from 2012
	PEFY-P-NMAU-E3	Indoor units manufactured from 2013
	PEFY-P-NMHSU-E	Indoor units manufactured from 2012
	PEFY-P-NMHU-E	Indoor units manufactured from 2012
	PEFY-P-NMHU-E2	Indoor units manufactured from 2013
	PEFY-P-NMSU-ER2.TH	Indoor units manufactured from 2012
	PEFY-P-VMA-E-ER3	Indoor units manufactured from 2013
	PEFY-P-VMAL-E	
	PEFY-P-VMH-E	Indoor units manufactured from 2013
	PEFY-P-VMHS-E	Indoor units manufactured from 2013

	PEFY-P-VMR-E	
	PEFY-P-VMS1-E	Indoor units manufactured from 2013
<b>City Multi - Wall mounted</b>	PKFY-P-NBMU-E2	Indoor units manufactured from 2012
	PKFY-P-NHMu-E2	Indoor units manufactured from 2012
	PKFY-P-NKMu-E2.TH	Indoor units manufactured from 2012
	PKFY-P-VBM-ER3	
	PKFY-P-VHM-ER2	Indoor units manufactured from 2013 Adaptor is required <sup>1</sup>
	PKFY-P-VKM-ER1	Indoor units manufactured from 2013 Adaptor is required <sup>1</sup>
<b>City Multi - Floor standing</b>	PFFY-P-NEMU-E	Indoor units manufactured from 2012
	PFFY-P-NRMU-E	Indoor units manufactured from 2012
	PFFY-P-VKM-E	Indoor units manufactured from 2013
	PFFY-P-VLEM -E2	Indoor units manufactured from 2013
	PFFY-P-VLRM -E	Indoor units manufactured from 2013
	PFFY-P-VLRMM-E	Indoor units manufactured from 2013 Adaptor is required <sup>1</sup>
<b>City Multi - Ceiling suspended</b>	PCFY-P-NKMu-ER1.TH	Indoor units manufactured from 2012
	PCFY-P-VKM-ER1	Indoor units manufactured from 2013
<b>Industrial - Ceiling concealed ducted</b>	PEA-A	
	PEA-RP	Except PEA-RP400/500GAQ
	PEH-RP	

<sup>1</sup> It requires PAC-IT51AD-E adaptor for CN51 connection, or PACIT52AD-E adaptor for CN52 connection. Please, contact Mitsubishi Electric for purchasing these adaptors.

NON-COMPATIBLE UNITS		
<b>Residential range - Wall mounted</b>	MSZ-HJ	
	MSZ-HC/HJ	
<b>Mr. Slim</b>	PCA-RP71/125HA/HAQ	
<b>Industrial - Ceiling concealed ducted</b>	PEA-RP400/500GAQ	