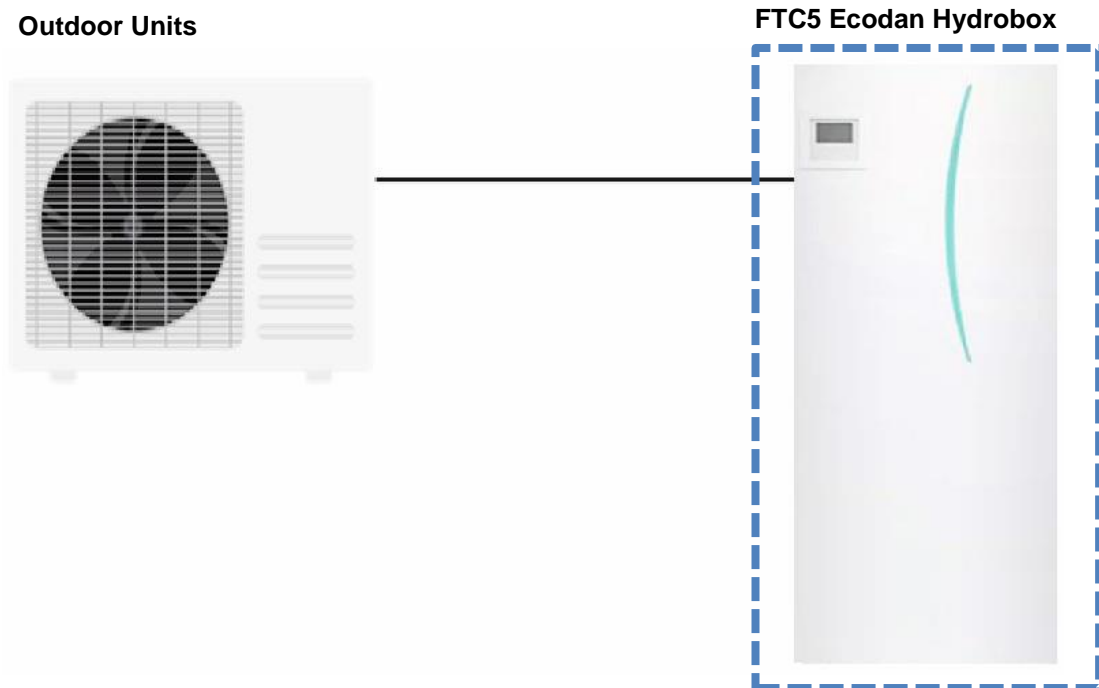


## HOW COULD I KNOW IF A FTC5 ECODAN SYSTEM CAN BE CONTROLLED WITH KLIC-MITTE?

1. Identify the model of **Hydrobox o Cylinder** in the **FTC5 Ecodan** System.



2. **Find that model in the compatibility tables below** and check if it is compatible with KLIC-MITTE.

If a model of FTC5 Ecodan Hydrobox or Cylinder is not in this list, please, consult with **Zennio Technical Support** <http://support.zennio.com/>

## COMPATIBILITY OF FTC5 ECODAN UNITS WITH KLIC-MITTE

TYPE	FTC5 ECODAN UNIT MODEL
<b>Cylinder</b>	EHST20C-MEC
	EHST20C-MHCW
	EHST20C-TM9C
	EHST20C-VM2C
	EHST20C-VM2EC
	EHST20C-VM6C
	EHST20C-VM6EC
	EHST20C-YM9C
	EHST20C-YM9EC
	EHST20D-MEC
	EHST20D-MHC
	EHST20D-MHCW
	EHST20D-VM2C
	EHST20D-VM2EC
	EHST20D-YM9C
	EHST20X-MHCW
	EHST20X-TM9C
	EHST20X-VM2C
	EHST20X-VM6C
	EHST20X-YM9C
<b>Hydrobox</b>	ERST20C-MEC
	ERST20C-VM2C
	ERST20D-MEC
	ERST20D-VM2C
	EHPX-VM2C
	EHPX-VM6C
	EHPX-YM9C
	EHSC-MEC
	EHSC-TM9C
	EHSC-VM2C
	EHSC-VM2EC
	EHSC-VM6C

<b>Hydrobox</b>	EHSD-MC
	EHSD-MEC
	EHSD-VM2C
	EHSD-YM9C
	EHSE-MEC
	EHSE-YM9EC
	ERSC-MEC
	ERSC-VM2C
	ERSD-VM2C
	ERSE-MEC
	ERSE-YM9EC
	<b>Flow Temperature Controller</b>
PAC-IF062B-E	
PAC-IF063B-E	
PAC-SIF051B-E	