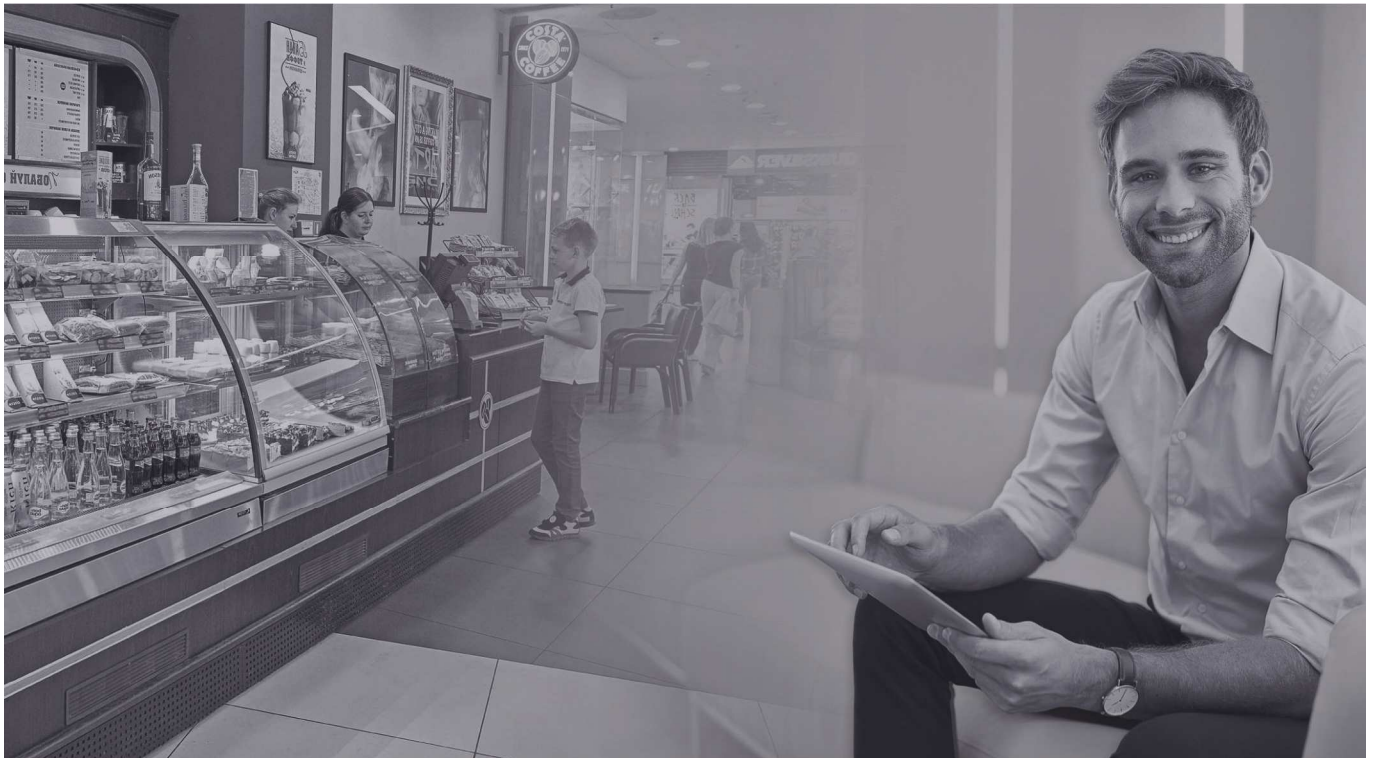


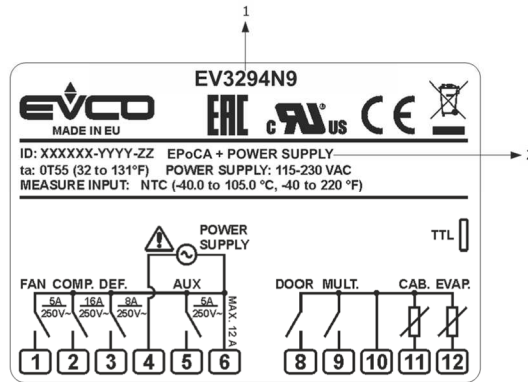


Professional solution for the remote management of refrigerated units and food equipment



Introduction

This document provides a list of controllers which are designed to operate with the EPoCA system. The controllers are identified by a purchasing code, which is available on the controller label.



Part	Description	
1	Purchasing code	
2	Additional information	
	Information	Meaning
	EPoCA + POWER SUPPLY	The controller can operate with the EPoCA system and can power the EVlink Wi-Fi module
EPoCA + EXT. POWER SUPPLY	The controller can operate with the EPoCA system but the EVlink Wi-Fi module must be powered using insulated 12 VAC/15 VDC	

EVlink Wi-Fi module

The EVlink Wi-Fi module is a hardware with built-in Wi-Fi connectivity. You need to connect it to your controllers in order to operate with the EPoCA system. The module is equipped with a TTL port (EVIF25Twx) or a RS-485 port (EVIF25SWX) and it can be powered by the controller or must be powered from the mains, according to the power capability of the controller. In the latter case, make sure to have 12 VAC/15 VDC power supply wiring.

EPoCA compatible controllers

Below you will find a list of the controllers that can operate with the EPoCA system, the appropriate EVlink Wi-Fi module purchasing code that must be matched with the controller and the type of power source required.

Controller series name	Controller purchasing code	EVlink Wi-Fi module purchasing code	Type of power source
EV3 200	EV3292N3	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3292N7	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3294N3	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3294N9	EVIF25Twx	by the controller
EV3 400	EV3411M3	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3411M5	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3411M7	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3412M3	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3412M9	EVIF25Twx	by the controller
	EV3421M3	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3421M9	EVIF25Twx	by the controller
	EV3422M3	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3422M9	EVIF25Twx	by the controller
	EV3423M3	EVIF25Twx	insulated 12 VAC/15 VDC
	EV3423M9	EVIF25Twx	by the controller

EV3 800	EV3802N5	EVIF25TWX	insulated 12 VAC/15 VDC
	EV3802N7	EVIF25TWX	insulated 12 VAC/15 VDC
EV3 Basic Split	EV3SB22N7	EVIF25TWX	insulated 12 VAC/15 VDC
	EV3SB24N7	EVIF25TWX	insulated 12 VAC/15 VDC
	EV3SB54N9	EVIF25TWX	by the controller
EV3S 500	EV3S554N9	EVIF25TWX	insulated 12 VAC/15 VDC
EV3S 800	EV3S844P9	EVIF25TWX	insulated 12 VAC/15 VDC
EV8 300	EV8314J4	EVIF25TWX	insulated 12 VAC/15 VDC
	EV8314J9	EVIF25TWX	by the controller
	EV8318J4	EVIF25TWX	insulated 12 VAC/15 VDC
	EV8318J9	EVIF25TWX	by the controller
	EV8328J4	EVIF25TWX	insulated 12 VAC/15 VDC
	EV8328J9	EVIF25TWX	by the controller
	EV8338J4	EVIF25TWX	insulated 12 VAC/15 VDC
	EV8338J9	EVIF25TWX	by the controller
EVBOX1	EVB1206N9XWX	integrated in the controller	by the controller
EVJ 200	EVJ203N2	EVIF25TWX	by the controller
	EVJ203N7	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ204N2	EVIF25TWX	by the controller
	EVJ204N7	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ204N7VG	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ204N7VN	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ205N2	EVIF25TWX	by the controller
	EVJ205N7	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ205N7VN	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ205N9	EVIF25TWX	by the controller
	EVJ206N2	EVIF25TWX	by the controller
	EVJ213N2	EVIF25TWX	by the controller
	EVJ213N7	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ214N2	EVIF25TWX	by the controller
	EVJ214N7	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ214N7VN	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ215N2	EVIF25TWX	by the controller
	EVJ215N7	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ215N7VN	EVIF25TWX	insulated 12 VAC/15 VDC
	EVJ216N2	EVIF25TWX	by the controller
EVJ254N7	EVIF25TWX	insulated 12 VAC/15 VDC	

	EVJS204N9	EVIF25TWX	by the controller
	EVJS204N9FN	EVIF25TWX	by the controller
	EVJS205N9	EVIF25TWX	by the controller
	EVJS205N9FN	EVIF25TWX	by the controller
EVJ 200	EVJS214N9	EVIF25TWX	by the controller
	EVJS214N9FN	EVIF25TWX	by the controller
	EVJS215N9	EVIF25TWX	by the controller
	EVJS215N9FN	EVIF25TWX	by the controller
EVJ 500	EVJ506N2VX3	EVIF25TWX	by the controller
EVJ 800	EVJ805P9VX3	EVIF25TWX	insulated 12 VAC/15 VDC
EVJ Basic Split	EVJSB24N7	EVIF25TWX	insulated 12 VAC/15 VDC
	EVLJ224N7V3	EVIF25TWX	insulated 12 VAC/15 VDC
	EVLJ225N7	EVIF25TWX	insulated 12 VAC/15 VDC
EVBOX Light J200	EVLJ225N9V3	EVIF25TWX	by the controller
	EVLJS224N9	EVIF25TWX	by the controller
	EVLJS225N9	EVIF25TWX	by the controller
Vcolor 279 M	EVCMC279Z9E	EVIF25SWX	by the controller
Vcolor 279 L	EVCLC279Z9E	EVIF25SWX	by the controller
Vcolor 318 M	EVCMC318J9E	EVIF25SWX	by the controller
Vcolor 318 L	EVCLC318J9E	EVIF25SWX	by the controller
Vcolor 328 M	EVCMC328J9E	EVIF25SWX	by the controller
Vcolor 328 L	EVCLC328J9E	EVIF25SWX	by the controller
	EVCMC36DC2E	EVIF25SWX	by the controller
Vcolor 368 M	EVCMC36DJ2E	EVIF25SWX	by the controller
	EVCLC36DC2E	EVIF25SWX	by the controller
Vcolor 368 L	EVCLC36DJ2E	EVIF25SWX	by the controller
Vcolor 539 M	EVCMC539N9E	EVIF25SWX	by the controller
Vcolor 539 L	EVCLC539N9E	EVIF25SWX	by the controller
Vcolor 618 M	EVCMC618N9E	EVIF25SWX	by the controller
Vcolor 618 L	EVCLC618N9E	EVIF25SWX	by the controller
	EVCMC819P9E	EVIF25SWX	by the controller
Vcolor 819 M	EVCMC819P9ED	EVIF25SWX	by the controller
	EVCLC819P9E	EVIF25SWX	by the controller
Vcolor 819 L	EVCLC819P9E01	EVIF25SWX	by the controller
	EVCLC819P9ED	EVIF25SWX	by the controller
Vcolor 829 M	EVCMC829P9E	EVIF25SWX	by the controller
Vcolor 829 L	EVCLC829P9E	EVIF25SWX	by the controller
Vcolor 869 M	EVCMC869P9E	EVIF25SWX	by the controller
Vcolor 869 L	EVCLC869P9E	EVIF25SWX	by the controller
Vcolor 879 M	EVCMC879P9E	EVIF25SWX	by the controller
Vcolor 879 L	EVCLC879P9E	EVIF25SWX	by the controller

EPoCA

List of compatible controllers ver. 2.0

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