

Keypad

The keypad XT operating module is provided to visualise the operating parameters and to set the inverter parameters. The keypad XT is inserted in the AIF automation interface and is also used for status display, error diagnosis and, with its integrated memory, to transfer parameters to other inverters.

Features:

- ▶ read/write codes
- ▶ display short code texts
- ▶ menu structure with configurable "user menu"
- ▶ password protection
- ▶ non-volatile memory for parameter transfer (not for 9300 Servo PLC, Drive PLC)
- ▶ disable/enable the drive
- ▶ IP 20 enclosure



Keypad XT

Design	Features	Slot	Product key
Keypads and accessories			
Keypad XT ¹⁾	<ul style="list-style-type: none"> ▶ Password protection ▶ Plain text display ▶ predefined basic configurations ▶ user-specific menus ▶ suitable for device series 8200 vector and 9300 ▶ IP20 enclosure 	AIF	EMZ9371BC
Keypad	<ul style="list-style-type: none"> ▶ Password protection ▶ suitable for control cabinet installation ▶ suitable for device series 8200 ▶ IP55 enclosure 		E82ZBC
Diagnosis terminal with XT keypad	<ul style="list-style-type: none"> ▶ Diagnosis terminal with XT keypad (EMZ9371BC) ▶ suitable for device series 8200 and 9300 ▶ IP20 enclosure 		E82ZBBXC
Diagnosis terminal with keypad	<ul style="list-style-type: none"> ▶ Diagnosis terminal with keypad (E82ZBC) ▶ suitable for device series 8200 ▶ IP55 enclosure 		E82ZBB
Assembly kit	<ul style="list-style-type: none"> ▶ Control cabinet installation kit (for keypad E82ZBC) 		E82ZBHT
Connection cable	▶ Connection cable, 2.5 m		E82ZWL025
	▶ Connection cable, 5 m		E82ZWL050
	▶ Connection cable, 10 m	E82ZWL100	

¹⁾ Only LECOM communication modules or the keypad XT can be used for parameter setting on the power supply modules.

Digital frequency distributor

A passive digital frequency distributor is available for the parallel distribution of the digital frequency.

Design	Product key
Passive digital frequency distributor	EWZ0011