

Millenium 3

→ Standard version

- Budget solution with display
- Memory: 120 lines in LADDER language and up to 350 "typical" blocks in FBD language
- LCD with 4 lines of 18 characters and configurable backlighting
- Selective parameter setting: You can choose the parameters that can be adjusted on the front panel
- Analogue inputs 0-10 V $\overline{\text{---}}$ or 0-20 mA/Pt 100 with converters see page 46



CD12



CD20

Part numbers

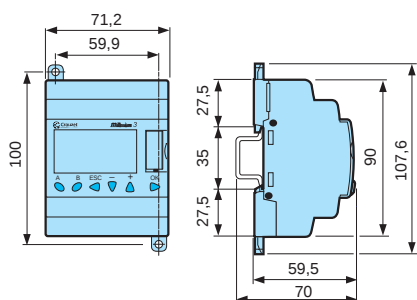
Type	Input	Output	Supply	Code
CD12	8 digital of which 4 are analogue	4 relay	24 V $\overline{\text{---}}$	88970041
	8 digital of which 4 are analogue	4 solid state of which 1 is PWM	24 V $\overline{\text{---}}$	88970042
	8 digital	4 relay	100 $\rightarrow$ 240 V $\sim$	88970043
	8 digital	4 relay	24 V $\sim$	88970044
	8 digital of which 4 are analogue	4 relay	12 V $\overline{\text{---}}$	88970045
CD20	12 digital of which 6 are analogue	8 relay	24 V $\overline{\text{---}}$	88970051
	12 digital of which 6 are analogue	8 solid state of which 4 is PWM	24 V $\overline{\text{---}}$	88970052
	12 digital	8 relay	100 $\rightarrow$ 240 V $\sim$	88970053
	12 digital	8 relay	24 V $\sim$	88970054
	12 digital of which 6 are analogue	8 relay	12 V $\overline{\text{---}}$	88970055

Accessories

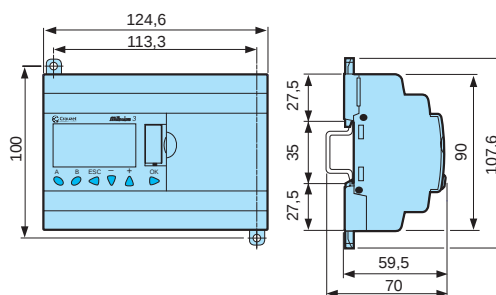
Type	Description	Code
M3 SOFT	Multilingual programming software (CD-ROM)	88970100
M3 SPECIFIC FUNCTIONS	Library of specific functions (CD-ROM)	88970103
PA	EEPROM memory cartridge	88970108
	3 m serial link cable: PC $\rightarrow$ Millenium 3	88970102
	3 m USB link cable: PC $\rightarrow$ Millenium 3	88970109
	Millenium 3 $\rightarrow$ Bluetooth interface (class A 10 m)	88970104

Dimensions (mm)

CD12



CD20



For adapted products, see page 49