

# Millenium II +

## → Expandable

- Expandable : communication, inputs/outputs, etc
- Intuitive programming via function block (FBD) or grafcet (SFC)
- Function : timing, counting, etc
- Application-specific functions : rotation, cam timers, calculation, etc
- Discrete, analogue or potentiometer inputs
- Relay, solid state or PWM outputs
- Backlit LCD display
- Program password protection
- Integral calender and clock
- User-definable from the front panel
- Can take an XC adjacent extension and an XL local extension

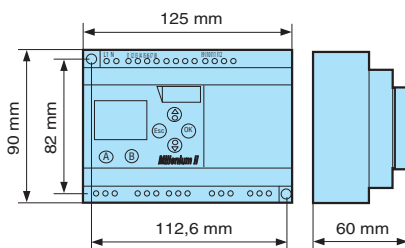


### Specifications

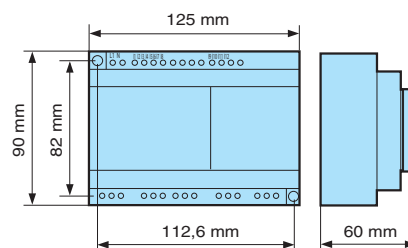
Type	Input	Output	Supply	Code
XT 20	12 PNP	8 relays	24 VDC	88 950 061
	12 PNP	8 relays	100 - 240 VAC	88 950 063
	12 PNP	8 relays	24 VAC	88 950 064
	12 PNP	8 solid state	24 VDC	88 950 062
	12 PNP	8 relays	12 V DC	88 950 065
	12 PNP	8 solid state	12 V DC	88 950 066
	12 NPN	8 relays	24 VDC	88 950 069
	EX 20	12 PNP	8 relays	24 V DC
12		8 relays	100 - 240 V AC	88 950 833
12		8 relays	24 V AC	88 950 834
12 PNP		8 solid state	24 V DC	88 950 832
12 NPN		8 relays	24 V DC	88 950 839

### Dimensions

XT 20



EX 20



### General characteristics

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To order, see page 6

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