

Millenium 3 Smart

→ Smart "Expandable" range without display

- Efficient and economical version, without display or keys setting
- Allow the use of the entire library of specific functions blocs of the software workshop
- Extended temperature range (-30 °C → +70 °C)
- Analog inputs 0-10 VDC, Potentiometer, NTC, LDR (0-20 mA/Pt100 with converters)
- Open to XN network communication extensions, digital I/O, analog, Pt100 extensions



XB10



XB26

Part numbers

Type	Input	Output	Supply	Code
XB10 Smart	6 digital (including 4 analog)	4 relays 8 A	24 V $\overline{\text{---}}$	88974131
	6 digital (including 4 analog)	4 solid state 0.5 A (including 1 PWM)	24 V $\overline{\text{---}}$	88974132
	6 digital	4 relays 8 A	100 → 240 V \sim	Obsolete 88974133
	6 digital	4 relays 8 A	24 V \sim	Obsolete 88974134
XB26 Smart	16 digital (including 6 analog)	10 relays (8 x 8 A relay and 2 x 5 A relay)	24 V $\overline{\text{---}}$	88974151
	16 digital (including 6 analog)	10 solid state 0.5 A (including 4 PWM)	24 V $\overline{\text{---}}$	88974152
	16 digital	10 relays (8 x 8 A relay and 2 x 5 A relay)	100 → 240 V \sim	88974153
	16 digital	10 relays (8 x 8 A relay and 2 x 5 A relay)	24 V \sim	Obsolete 88974154
	16 digital (including 6 analog)	10 relays (8 x 8 A relay and 2 x 5 A relay)	12 V $\overline{\text{---}}$	88974155

Accessories

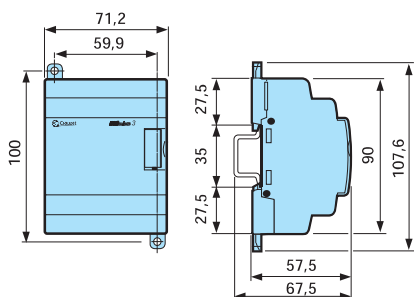
Type	Description	Code
M3 Soft	Multilingual programming software containing specific library functions (CD-ROM)	88970111
PA	EEPROM memory cartridge	88970108
PA	3 m serial programming cable: PC → Millenium 3	88970102
PA	USB programming cable 3 m: PC → Millenium 3	88970109
PA	Millenium 3 interface → Bluetooth® (class A 10 m)	88970104

Specific characteristics*

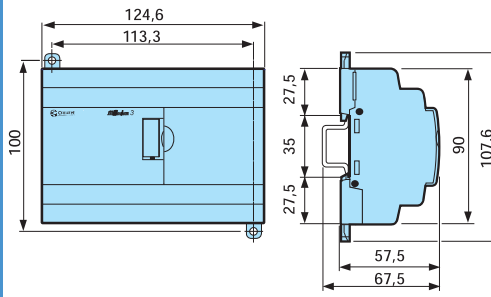
Operating temperature	-30 → +70 °C ($\overline{\text{---}}$); -20 → +70 °C (\sim)
Operating factor	100 % (6 A relays) 66 % (8 A relays)
Storage temperature	-40 → +80 °C

Dimensions (mm)

XB10 Smart



XB26 Smart



*Also see Millenium 3 Smart and Essential General characteristics