

Millenium 3 Smart and Essential

→ Digital sandwich extension*

- Can be used to reach up to 50 inputs/outputs in conjunction with the XR14 termination extension
- Relay outputs one of which is a changeover relay

XE10



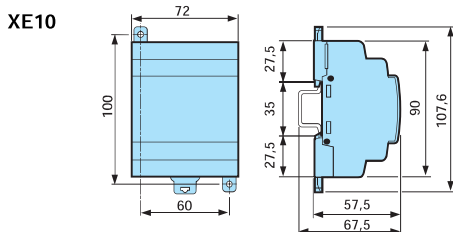
Part numbers

Type	Input	Output	Supply	Code
XE10	6 digital	4 relays 5 A (1 of which is a changeover relay)	Via the 24 V $\overline{\text{---}}$ controller	88970321
	6 digital	4 relays 5 A (1 of which is a changeover relay)	100 → 240 V \sim	88970323
	6 digital	4 relays 5 A (1 of which is a changeover relay)	24 V \sim	88970324

Specific characteristics*

Certifications CE, UL, CSA

Dimensions (mm)



→ Digital extensions*

- Power supply via the controller at the same voltage as the inputs
- Number of inputs/outputs can be configured in accordance with your requirements



XR06



XR10



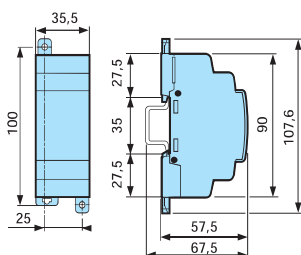
XR14

Part numbers

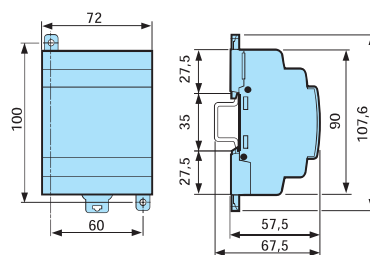
Type	Input	Output	Supply	Code
XR06	4 digital	2 relays 8 A	Via the 24 V $\overline{\text{---}}$ controller	88970211
	4 digital	2 relays 8 A	Via the 100 → 240 V \sim controller	88970213
	4 digital	2 relays 8 A	Via the 24 V \sim controller	88970214
	4 digital	2 relays 8 A	Via the 12 V $\overline{\text{---}}$ controller	88970215
XR10	6 digital	4 relays 8 A	Via the 24 V $\overline{\text{---}}$ controller	88970221
	6 digital	4 relays 8 A	Via the 100 → 240 V \sim controller	88970223
	6 digital	4 relays 8 A	Via the 24 V \sim controller	88970224
	6 digital	4 relays 8 A	Via the 12 V $\overline{\text{---}}$ controller	88970225
XR14	8 digital	6 relays (4 x 8 A relay and 2 x 5 A relay)	Via the 24 V $\overline{\text{---}}$ controller	88970231
	8 digital	6 relays (4 x 8 A relay and 2 x 5 A relay)	Via the 100 → 240 V \sim controller	88970233
	8 digital	6 relays (4 x 8 A relay and 2 x 5 A relay)	Via the 24 V \sim controller	88970234
	8 digital	6 relays (4 x 8 A relay and 2 x 5 A relay)	Via the 12 V $\overline{\text{---}}$ controller	88970235

Dimensions (mm)

XR06



XR10 - XR14



*Also see Millenium 3 Smart and Essential General characteristics