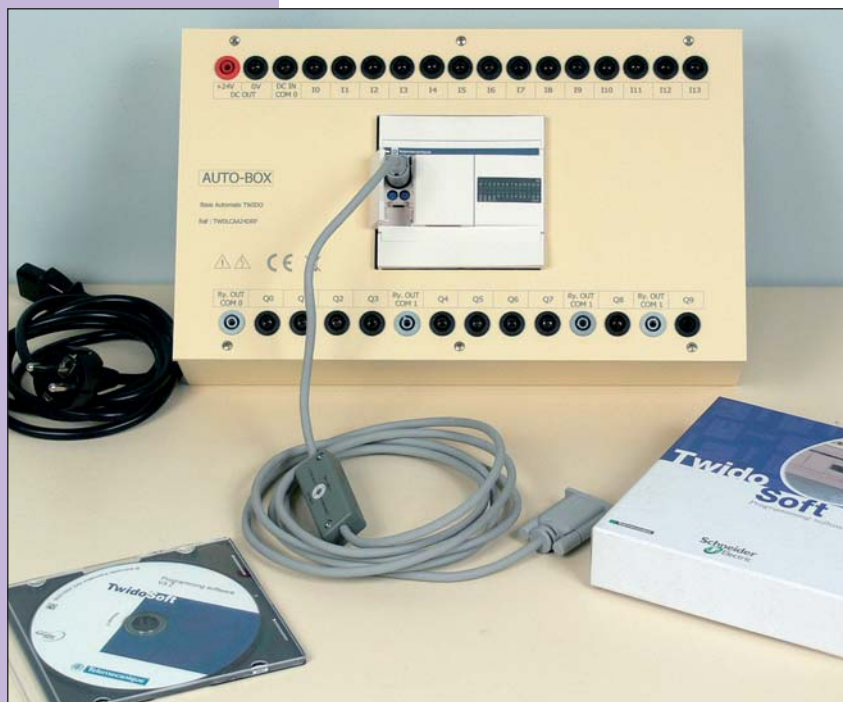


NEW

Units with built-in PLC



basic model

PLC with $\varnothing 4$ mm safety terminals on the inputs and outputs

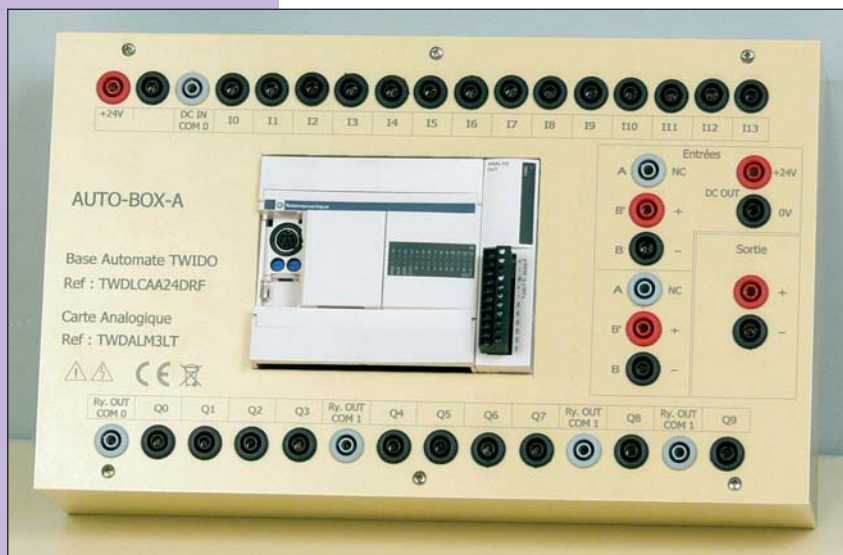
FEATURES OF THE PLC

- 14 24V DC inputs
- 10 binary outputs Max. 2A
- 220V mains power supply by means of socket unit + switch
- Dimensions: 330 x 200 x 80mm

ref. AUTO-BOX

AUTO-BOX and AUTO-BOX-A

are supplied with programming software a lead for connecting the PC to the PLC.



BASIC MODEL WITH BUILT-IN ANALOGUE CARD

We have added to the above PLC an analogue input/output card allowing the acquisition of the various analogue values encountered in industrial applications:

- High-level voltage inputs 0-10V or high-level current inputs 4-20mA
- High-level voltage outputs 0-10V or high-level current inputs 4-20mA
- Type K, J and T low-level thermocouple inputs.
- Type PT100 3-wire low-level thermocouple inputs

FEATURES OF THE ANALOGUE CARD

- direct connection to the PLC
- 2 0-10V or 4-20mA or thermocouple or temperature sensor inputs
- 1 0-10V or 4-20mA output

ref. AUTO-BOX-A