

DESCRIPTION



The CL-1131 module is a soft starter equipped with an Allen-Bradley SMC-3 smart motor controller, start-stop push-button and two (2) pilot lamps indicating respectively the Supply and Ovd/Fault soft starter.

The connections to the unit are made through 4mm standard color-coded safety sockets using piggy back patch cords.

The specifications and diagram for the unit are silk-screened on the back of a clear-plastic front panel for ease of identification.

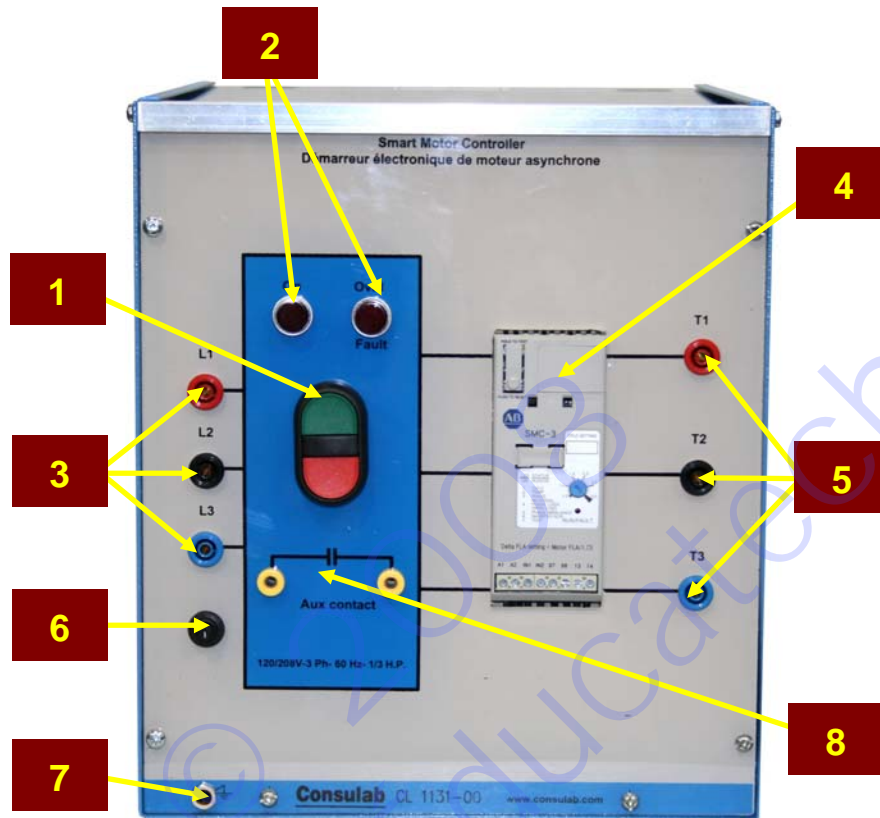
SPECIFICATIONS

DESCRIPTION	CL-1131	CL-1131-50
Power*:	120/208V AC, 1/3 hp (250 W)	220/380V AC, 1/3 hp (250 W)
Frequency:	60 Hz	50 Hz
Number of phases:	3	
Time delay:	Adjustable (preset to 1.5 s)	
Terminal type:	4mm color-coded safety sockets	
Cabinet		
Dimensions:	30 x 32 x 25 cm (12 x 12.5 x 10 in)	
Weight:	6.8 kg (15 lbs)	
Product number:	52803	N/A

* Various voltages and powers other than those shown in the table above are available on request.



CL-1131 Inside view

FRONT PANEL COMPONENTS

1. Start-Stop Push-Button
2. Run/Overload Indicators
3. Input Terminals
4. Industrial Smart Motor Controller
5. Output Terminals
6. 1-A Thermal Breaker
7. Ground Plug
8. Smart Motor Controller Auxiliary Contact