



Certificate of Compliance

Certificate: 2562667 (248779)

Master Contract: 248779

Project: 70038447

Date Issued: 2016-03-18

Issued to: Schneider Electric Automation GmbH
SchneiderPlatz 1
Marktheidenfeld, 97828
GERMANY
Attention: Michael Schweizer

The products listed below are eligible to bear the CSA Mark shown



Issued by: Bernd Kreitmeier
Bernd Kreitmeier

PRODUCTS

CLASS - C321106 - INDUSTRIAL CONTROL EQUIPMENT-Motor Controllers - Miscellaneous

For details related to rating, size, configuration, etc. reference should be made to the CSA Certification Record or the descriptive report.

PART A:

Cat. No. LMC, followed by 0, followed by 78C, may be followed by additional suffixes.

Cat. no. LMC, followed by 1 or 2, followed by 00C, 01C, 06C, 12C, or 16C, may be followed by additional suffixes.

Inputs:	
Supply Voltage	24 V dc (20-30 V dc)
Supply current	Maximum 1 A
Supply for I/O	24 V dc, Maximum 2 A
12 digital inputs (4 is configurable Interrupt inputs)	24 V dc, 5 mA

Outputs:	
8 digital outputs	24 V dc, 0.5 A resistive

Additional I/Os may be provided for all models with Fieldbus or TM5 interface.
Surrounding Air Temperature: 55°C



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PART B:

Open type Programmable Controllers for Servo Motor Drives, models C200, C200 A2, C400, C400 A8, C600, P600 and models LMC followed by 300, 400, 402, 600, or 802, followed by C, may be followed by additional suffixes.

C200, C200 A2:

Inputs:
Supply 24V dc, max. 0.5 A.
6 digital inputs 24Vdc, 5 mA

C400, C400 A8, C600, P600, LMC:

Inputs:	
Supply Voltage	24Vdc
Supply current	Max. 3.5 A for C400, C600 Max. 4.0A for P600 Max. 3.0 A for model LMC
Supply for I/O	30Vdc, max. 3.0A
20 digital inputs	24Vdc, 5mA
2 analog inputs	-10 : +10Vdc, 20mA
4 interrupt inputs	24Vdc, 5mA
16 digital inputs	24Vdc, 5mA
Outputs:	
16 digital outputs	24Vdc, 0.25A resistive
2 analog outputs	-10 : +10Vdc

Additional I/Os may be provided for all models with Fieldbus or Pacnet interface.

Surrounding Air Temperature: 55°C without rechargeable battery pack (UPS), 40°C with rechargeable battery pack (UPS).

APPLICABLE REQUIREMENTS

CSA-C22.2 No. 14-13 - Industrial Control Equipment