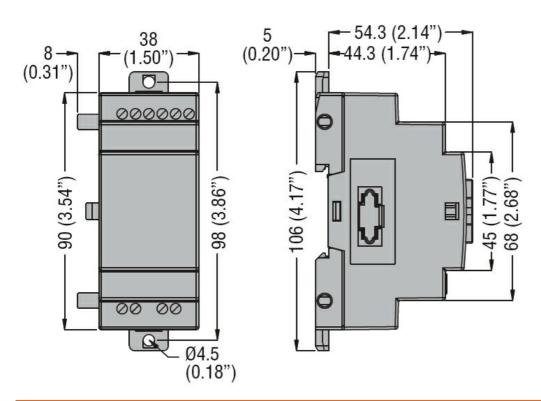




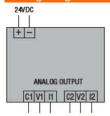
				6 4 7
Product designation				Micro PLC expansion module, 2 analog
				outputs 0
Product type designat	ion			10VDC/020mA LRE02AD024
Auxiliary supply voltag				24VDC
Number of outputs	•		Nr.	2 analog
Power supply			1 11.	2 dridiog
Rated auxil. supply vo	ltage			24VDC
Operating voltage range				20.428.8VDC
Avarage current consu			mA	70
Analog outputs	·			
Number of analog out	out		Nr.	2
Analog output type				Configurable voltage or current outputs
Resolution				Voltage outputs: 10mV Current outputs: 40µA
Accurancy			%	±2.5%
Accurancy Connections			%	±2.5%
Connections Terminals type			%	±2.5% Screw
Connections			%	
Connections Terminals type			%	
Connections Terminals type Ambient conditions	Operating temperature			Screw
Connections Terminals type Ambient conditions	Operating temperature	min	°C	Screw
Connections Terminals type Ambient conditions		min max		Screw
Connections Terminals type Ambient conditions	Operating temperature Storage temperature	max	°C °C	-20 +55
Connections Terminals type Ambient conditions		max min	°C °C	-20 +55
Connections Terminals type Ambient conditions		max	°C °C	-20 +55 -40 +70
Connections Terminals type Ambient conditions Temperature Relative humidity		max min	°C °C	-20 +55
Connections Terminals type Ambient conditions Temperature		max min	°C °C °C	-20 +55 -40 +70 <90% (non condensing)
Connections Terminals type Ambient conditions Temperature Relative humidity		max min	°C °C °C	-20 +55 -40 +70 <90% (non condensing) 35mm DIN rail or screw fixing (M4x15mm)
Connections Terminals type Ambient conditions Temperature Relative humidity Housing Mounting Degree of protection	Storage temperature	max min	°C °C °C	-20 +55 -40 +70 <90% (non condensing) 35mm DIN rail or screw fixing (M4x15mm) IP20
Connections Terminals type Ambient conditions Temperature Relative humidity Housing Mounting Degree of protection Dimensions (W x H x I	Storage temperature	max min	°C °C °C	-20 +55 -40 +70 <90% (non condensing) 35mm DIN rail or screw fixing (M4x15mm) IP20 38 x 106 x 59.3
Connections Terminals type Ambient conditions Temperature Relative humidity Housing Mounting Degree of protection	Storage temperature	max min	°C °C °C °C	-20 +55 -40 +70 <90% (non condensing) 35mm DIN rail or screw fixing (M4x15mm) IP20



ENERGY AND AUTOMATION



Wiring diagrams



Certifications and compliance

Compliance

CSA C22.2 n° 142 IEC/EN 61131-2

UL508

Certificates

cULus

EAC

ETIM classification

ETIM 8.0

EC001420 - PLC analogue I/O-module