

LE5109L 24 /16 CPU

CPU				
I O	24 24VDC 16			100~240VAC
Max.	7			85 264VAC 50/60Hz
	1		Max.	500mA
	LD/ST/CFC/SFC			
	128K			
	10496		Max.	
	2K		+24VDC	400mA
			+5VDC	1000mA
				10ms

PLC	PLC	"	"	"	"
RUN/STOP					
	RUN	RUN		STOP	
	STOP	STOP			
	RUN/STOP	STOP			

PLC PLC
AutoThink V3.1.0

LE5109L 24 DI / 16 DO CPU Module

Technical Specifications

CPU Specifications		Power Supply Specifications			
On-board I/O	24 DI / 16 DO	Input	Rated voltage	100~240VAC	
I/O expansion module (max.)	7 (total modules power)		Permissible range	85~264VAC 50/60Hz	
Number of expansion board	1		Current consumption (max.)	500mA	
Programming language	LD/ST/CFC/SFC	External output voltage	Rated voltage	Not supported	
Program memory	128K bytes		Permissible range	Not supported	
Data memory	10496 bytes	External output current (max.)	+24VDC (supply for expansion bus)	400mA	
Power-loss retentive memory	2K bytes		+5VDC (supply for expansion bus)	1000mA	
Memory card	Memory card with USB interface	Hold up time (loss of power)			10ms
HSC	2 HSC at 5KHz for single phase	Communication Specifications			
		Communication interface	2 RS485		

