1756L71

Allen-Bradley ControlLogix 5571 Processor 2Mb

LARGE CONTROL SYSTEMS



Component type	PLC CPU-module
Range	ControlLogix 1756
Model	N/A
Product status	Existing

The Allen-Bradley 1756 ControlLogix® controllers provide a robust and scalable control solution for industrial automation systems. A standard control engine with a development environment provides ease of use. Available with On-Machine models suitable for process, motion, discrete, and high-availability applications.

ELECTRICAL	**Supply voltage DC**	5.1 V
	Voltage type of supply voltage	DC
COMMUNICATION	**Number of HW-interfaces USB**	1
	Max. number of EtherNet/IP nodes	528
	Can be programmed with Connected Components Workbench	No
	Can be programmed with Studio 5000 Logix Designer	Yes
	Can be programmed with RSLogix 500	No
	Supporting protocol for EtherNet/IP	No
CONSTRUCTION	**Number of analogue outputs**	4000
	Number of analogue inputs	4000
	Number of digital inputs	128000
	Number of digital outputs	128000
	Memory size	2 MB
	Suitable for safety functions	Yes
	Model	Modular
	With display	Yes
	Rail mounting possible	No
	Wall mounting/direct mounting	No
	Rack-assembly possible	Yes

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