

1771-IXE

Allen Bradley PLC - PLC 5

Technical Specifications:	
Manufacturer	Rockwell Automation
Brand	Allen-Bradley
Part Number/Catalog No.	1771-IXE
Series	PLC 5
Module Type	Thermocouple Milivolt Input
Data Format	Natural Binary, BDC Actual Temperature, Milivolt Readings
Channel Update	50 milliseconds/8 channel; 15 bits + sign
Voltage Range	Type E, J, K, R, S, T +/- 99.99 mV
Current Range	N/A
Backplane Current	750 Miliamperes
Required External Power	None
Wiring Arm	1771-WI
Model Status	Earlier Model
Typical AC Signal Delay (Off)	45 (+/- 15) ms
Typical DC Signal Delay (Off)	50 ms
Wiring Arm	1771-WH
Mounting	Rack Mountable
Number of I/O	8 Floating Differential

DO Supply Inc. DOES NOT WARRANT THE COMPLETENESS, TIMELINESS OR ACCURACY OF ANY OF THE DATA CONTAINED on this PDF document. ALL INFORMATION CONVEYED HEREBY IS PROVIDED TO USERS "AS IS." IN NO EVENT SHALL DO Supply Inc. BE LIABLE FOR ANY DAMAGES OF ANY KIND INCLUDING DIRECT, INDIRECT, INCIDENTAL, CONSEQUENTIAL, LOSS PROFIT OR DAMAGE.

Product Images







