



1771-DXPS

Allen Bradley PLC – PLC 5

Technical Specifications:

Manufacturer	Rockwell Automation
Brand	Allen-Bradley
Part Number/Catalog No.	1771-DXPS
Module Type	Communication Module
Description	Control Coprocessors
Communication Port Protocol	RS-232-C, RS-422-A, RS-423-A, and Ethernet TCP/IP
Operation	BASIC Programs, C Programs, Assembly Programs, and Real-Time Multitasking Operating System (OS/9)
Communication w/ PLC Processor	Block-Transfer w/ PLC Processor and Direct Connection to Channel 3 of PLC-5 Processor
Max DC Off-State Current	1.0 Miliamperes
Typical DC Signal Delay (On)	33 (+/- 6) ms Contact Status and 3 (+/- 2) ms Wire-Fault Status
Typical DC Signal Delay (Off)	33 (+/- 6) ms Contact Status and 3 (+/- 2) ms Wire-Fault Status
Wiring Arm	1771-WA
Pulse Capture Time	50-9.999 Microseconds
Dimensions	3.5 x 6.5 x 2.0 in (89 x 165 x 51 mm)

Product Images

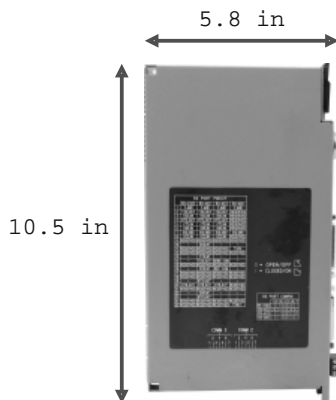
Front



Back



Left Side



Right Side

