

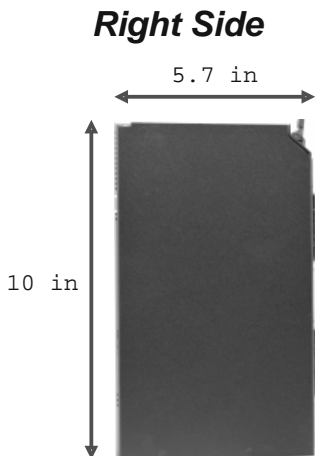
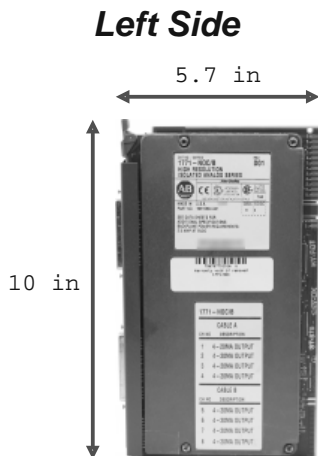
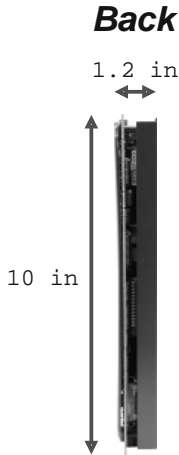
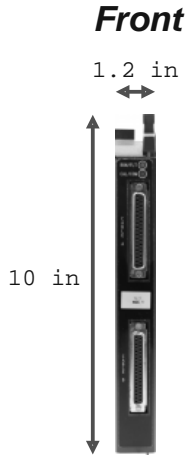


1771-NOC

Allen Bradley PLC – PLC 5

| Technical Specifications: | |
|-------------------------------|---|
| Manufacturer | Rockwell Automation |
| Brand | Allen-Bradley |
| Part Number/Catalog No. | 1771-NOC |
| Module Type | N-Series Analog I/O Module |
| Number of Inputs | 0 Inputs |
| Input Types | N/A |
| Input Resolution | N/A |
| Number of Outputs | 8 Outputs |
| Output Type | Current |
| Output Resolution | 0-25 Miliamperes (3.20 Microamperes/bit) |
| RTP Choice | Unfused, 1771-RTP4; Fused, 1771-RTP3 |
| Backplane Current | 2.9 A (at 20 mA/ouput); 3.3 A (at 25 mA/output) |
| Data Format | BDC or Natural Binary |
| Typical AC Signal Delay (Off) | 45 (+/- 15) ms |
| Typical DC Signal Delay (Off) | 50 ms |
| Wiring Arm | 1771-WH |
| Model Status | Earlier Model |

Product Images



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.