ALLEN BRADLEY PLC 5

Product Data Sheet

1771-OB

Eight channel DC output module

FUNCTION	FAMILY	ORIGIN	WEIGHT
Eight channel DC output module	**Allen Bradley PLC 5**	**United States**	**0.60 kg**

Allen-Bradley 1771-OB is a Eight channel DC output module for the Allen Bradley PLC 5. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Output channels	8
Output voltage range	10 to 27 V DC
Maximum current per output	1.5 A
Maximum current per module	8 A
Surge current	4 A for 1 ms once per second
Off state leakage	1 mA maximum at 27 V DC
On state voltage drop	2 V DC maximum
Output signal delay	10 ms on and off
Maximum power per output	3 W
Maximum thermal dissipation	57.6 BTU per hour

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

Fuse type	2 A 8AG per output
Chassis location	1771 I O chassis
Field wiring arm	1771 WH
Backplane isolation	Optical isolation
Operating temperature	0 to 60 °C

03 OFFICIAL APPLICATIONS

- Control and monitoring systems: Model specific integration and maintenance
- Plant production equipment: Documented signal and communication functions
- Installed base maintenance: Exact article replacement and commissioning

04 SYSTEM COMPATIBILITY

Match 1771-OB to the installed Allen Bradley PLC 5, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Allen-Bradley official technical documentation for 1771-OB

C:\Users\Administrator\Desktop\AMIKONG■■■\1771-OB.pdf

AMIKON PRODUCT SUPPORT

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