ALLEN-BRADLEY FLEX I/O

Product Data Sheet

1794-OB16P

FLEX I/O 16-point protected DC output module

FUNCTION	FAMILY	ORIGIN	WEIGHT
FLEX I/O 16-point protected DC	**Allen-Bradley FLEX I/O**	**United States**	**0.05**

Allen-Bradley 1794-OB16P is a FLEX I/O 16-point protected DC output module for the Allen-Bradley FLEX I/O. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Product family	FLEX I/O
Outputs	16
Output voltage range	10 to 31.2 V DC
Output current	0.5 A per output
FLEXBus current	60 mA at 5 V DC
Isolation voltage	50 V continuous
Operating temperature	-20 to +55 °C
Module type	Protected sourcing DC output

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

02 ADDITIONAL PRODUCT DATA

03 OFFICIAL APPLICATIONS

- Industrial Manufacturing and Continuous Production: ['Discrete manufacturing and assembly production', 'Continuous industrial production operations']
- Distribution, Warehousing and Material Flow Services: ['Warehouse and distribution-centre operations', 'Industrial material-flow services']
- Municipal Water and Industrial Wastewater Services: ['Municipal water treatment services', 'Industrial wastewater treatment operations']

04 SYSTEM COMPATIBILITY

Match 1794-OB16P to the installed Allen-Bradley FLEX I/O, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Rockwell Automation FLEX I/O selection data

AMIKON PRODUCT SUPPORT

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