ALLEN-BRADLEY COMPACTLOGIX

Product Data Sheet

1769-OW16

Sixteen-point relay output module

OUTPUT CHANNELS	POINTS PER GROUP	OPERATING VOLTAGE AC	OPERATING VOLTAGE DC
16 normally open relays	**8**	**5 to 265 V AC**	**5 to 125 V DC**

Allen-Bradley 1769-OW16 is a sixteen-point relay output module for the Allen-Bradley CompactLogix product family. It provides the documented interfaces and electrical characteristics for compatible industrial automation configurations.

01 VERIFIED TECHNICAL DATA

Output channels	16 normally open relays
Points per group	8
Operating voltage AC	5 to 265 V AC
Operating voltage DC	5 to 125 V DC
Backplane current at 5.1 V	205 mA
Backplane current at 24 V	180 mA
Power-supply distance rating	8 modules
Module location	DIN rail or panel mount
Operating temperature	0 to 60 °C
Enclosure	Open style

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	16 x 13 x 7 cm
Naked product weight	0.40 kg

03 DOCUMENTED USE SETTINGS

Automotive Manufacturing: Vehicle Body Production.

Water and Wastewater: Municipal Water Treatment.

Material Handling: Warehouse Logistics Operations.

04 SYSTEM COMPATIBILITY

Use 1769-OW16 only in the documented Allen-Bradley CompactLogix environment and confirm the applicable chassis, terminal assembly and electrical supply before connection.

05 PRODUCT EVIDENCE

Rockwell Automation manufacturer documentation

AMIKON PRODUCT SUPPORT

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