1769IA16

Allen-Bradley CompactLogix 1769 16-Point Digital Input Module 79 to 132V AC

MID-RANGE CONTROL SYSTEMS

NHP Allen-Bradley

Component type	Fieldbus, decentr. periphery - analogue/digital I/O module
Range	CompactLogix 1769
Model	N/A
Product status	Existing

The Allen-Bradley CompactLogix 1769 programmable controllers are designed to provide a cost-effective, compact control solution for small to medium-sized applications. Includes integrated safety and adoption of the same programming software, network protocol and information capabilities included in all Logix controllers.

RELATED PRODUCTS

ACCESSORY



Item No: 1769CLL1
Required: No
Description: Allen-Bradley CompactLogix 1769 Bus Expansion Cable Left to Left 0.3m



Item No: 1769CLL3
Required: No
Description: Allen-Bradley CompactLogix 1769 Bus Expansion Cable Left to Left 1m



Item No: 1769CRL1
Required: No
Description: Allen-Bradley CompactLogix 1769 Bus Expansion Cable Right to Left 0.3m



Item No: 1769CRL3
Required: No
Description: Allen-Bradley CompactLogix 1769 Bus Expansion Cable Right to Left 1m



Item No: 1769CRR1
Required: No
Description: Allen-Bradley CompactLogix 1769 Bus Expansion Cable Right to Right 0.3m



Item No: 1769CRR3
Required: No
Description: Allen-Bradley CompactLogix 1769 Bus Expansion Cable Right to Right 1m



Item No: 1769ECL
Required: No
Description: Allen-Bradley CompactLogix 1769 End Cap Terminator Left



Item No: 1769ECR
Required: No
Description: Allen-Bradley CompactLogix 1769 End Cap Terminator Right

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