5069AENTRK

Allen-Bradley Compact 5000 IO Slimline EtherNet IP Adapter Dual Port Conformal Coated

MID-RANGE CONTROL SYSTEMS

Component type	PLC communication module
Range	Compact 5000 Safety I/O
Model	N/A
Product status	Existing

Allen-Bradley Compact 5000 I/O Safety Modules provide a flexible, reliable, easy-to-use solution for integrating safety into industrial automation and control systems. Providing distributed I/O to the Compact GuardLogix 5380 and GuardLogix 5580, accessible via a 5069-AEN2TR or 5069-AENTR over an EtherNet/IP and supporting up to 31 I/O modules per controller or adapter.

ELECTRICAL	With optical interface	No
	Number of HW-interfaces industrial Ethernet	1
	Number of interfaces PROFINET	0
	Number of HW-interfaces RS-232	1
	Number of HW-interfaces RS-422	1
	Number of HW-interfaces RS-485	1
	Number of HW-interfaces serial TTY	0
	Number of HW-interfaces USB	0
	Number of HW-interfaces parallel	0
	Number of HW-interfaces Wireless	0
	Number of HW-interfaces other	0
	Supporting protocol for TCP/IP	No
	Supporting protocol for PROFIBUS	No
COMMUNICATION	Supporting protocol for CAN	No
	Supporting protocol for INTERBUS	No
	Supporting protocol for ASI	No
	Supporting protocol for KNX	No
	Supporting protocol for Modbus	No
	Supporting protocol for Data-Highway	No
	Supporting protocol for DeviceNet	No
	Supporting protocol for SUCONET	No
	Supporting protocol for LON	No
	Supporting protocol for PROFINET IO	No
	Supporting protocol for PROFINET CBA	No
	Supporting protocol for SERCOS	No
	Supporting protocol for Foundation Fieldbus	No

5069AENTRK

Allen-Bradley Compact 5000 IO Slimline EtherNet IP Adapter Dual Port Conformal Coated

MID-RANGE CONTROL SYSTEMS

COMMUNICATION	Supporting protocol for EtherNet/IP	Yes
	Supporting protocol for AS-Interface Safety at Work	No
	Supporting protocol for DeviceNet Safety	No
	Supporting protocol for INTERBUS-Safety	No
	Supporting protocol for PROFIsafe	No
	Supporting protocol for SafetyBUS p	No
	Supporting protocol for other bus systems	No
MECHANICAL	Max. shock acceleration	30 g
	Max. vibration acceleration	5 m/s²
	Max. vibration frequency, operational	500 Hz
DIMENSIONS	Width	56 mm
	Height	138 mm
	Depth	105 mm
ENVIRONMENT	Rated temperature	0…60 °C
	Storage temperature	-40…85 °C
	Max. ambient humidity (non-condensing)	95 %