

Additional Resources

These documents contain additional information concerning related products from Rockwell Automation. You can view or download publications at rok.auto/literature.

Resource	Description
Compact 5000 Installation Instructions	Describes how to install and wire these Compact 5000 I/O and Specialty Modules.
Publication 5069-IN001	5069-FPD
Publication 5069-IN002	5069-ARM
Publication 5069-IN003	5069-AENTR
Publication 5069-IN004	5069-IB16, 5069-IB16F, 5069-IB16K
Publication 5069-IN006	5069-IB6F-3W
Publication 5069-IN007	5069-OB16, 5069-OB16F, 069-OB16K
Publication 5069-IN008	5069-OW4I
Publication 5069-IN009	5069-OX4I
Publication 5069-IN010	5069-IF8
Publication 5069-IN011	5069-IY4, 5069-IY4K
Publication 5069-IN012	5069-OF4, 5069-OF4K, 5069-OF8
Publication 5069-IN015	5069-IA16
Publication 5069-IN016	5069-OA16
Publication 5069-IN017	5069-OB8
Publication 5069-IN018	5069-OW16
Publication 5069-IN020	5069-IB8S, 5069-IB8SK
Publication 5069-IN021	5069-OBV8S, 5069-OBV8SK
Publication 5069-IN025	5069-IF4IH
Publication 5069-IN026	5069-OF4IH
Publication 5069-IN027	5069-IB32
Publication 5069-IN028	5069-OB32
Compact 5000 I/O and Specialty Modules Specifications, publication 5069-TD001	Provides specifications, wiring diagrams, and module block diagrams for Compact 5000 modules.
CompactLogix 5380 and Compact GuardLogix 5380 Controllers User Manual, publication 5069-UM001	Describes how to configure, operate, and troubleshoot CompactLogix [®] 5380 and Compact GuardLogix [®] 5380 controllers.
CompactLogix 5480 Controllers User Manual, publication 5069-UM002	Describes how to configure, operate, and troubleshoot CompactLogix 5480 controllers.
Compact 5000 Analog I/O Modules User Manual, publication 5069-UM005	Describes how to configure, operate, and troubleshoot Compact 5000 analog I/O modules.
Compact 5000 High-speed Counter Module User Manual, publication 5069-UM006	Describes how to use Compact 5000 high-speed counter modules.
Compact 5000 EtherNet/IP Adapters User Manual, publication 5069-UM007	Describes how to use the 5069-AENTR and 5069-AEN2TR EtherNet/IP adapters.
Position-based Output Control with the MAOC Instruction, publication 1756-AT017	Describes how to configure time-scheduled output control with the MAOC instruction.
Logix 5000 Controllers Tasks, Programs, and Routines Programming Manual, publication 1756-PM005	Provides more information on event tasks and event task configuration.
GuardLogix and Compact GuardLogix 5380 Controller Systems Safety Reference Manual, publication 1756-RM012	Describes requirements for achieving and maintaining Safety Integrity Level (SIL) 2 and Performance Level (PL) d requirements with the GuardLogix 5580 controller system, with the Studio 5000 Logix Designer application.
ControlLogix 5580 and GuardLogix 5580 Controllers User Manual, publication 1756-UM543	Describes how to configure, operate, and troubleshoot ControlLogix [®] 5580 and GuardLogix 5580 controllers.
System Security Design Guidelines Reference Manual, publication SECURE-RM001	Provides guidance on how to conduct security assessments, implement Rockwell Automation products in a secure system, harden the control system, manage user access, and dispose of equipment.
SISTEMA Performance Level Calculator, available for download at: SISTEMA	The SISTEMA tool automates calculation of the attained Performance Level from the safety-related parts of a machine's control system to (EN) ISO 13849-1.
Electronic Keying in Logix 5000 Control Systems Application Technique, publication LOGIX-AT001	Describes how to use electronic keying in Logix 5000 control system applications.
Integrated Architecture [®] and CIP Sync Configuration Application Technique, publication IA-AT003	Provides information about CIP Sync technology and how to synchronize clocks within the Rockwell Automation [®] Integrated Architecture system.
Industrial Automation Wiring and Grounding Guidelines, publication 1770-4.1	Provides general guidelines for installing a Rockwell Automation industrial system.
Product Certifications website, rok.auto/certifications	Provides declarations of conformity, certificates, and other certification details.