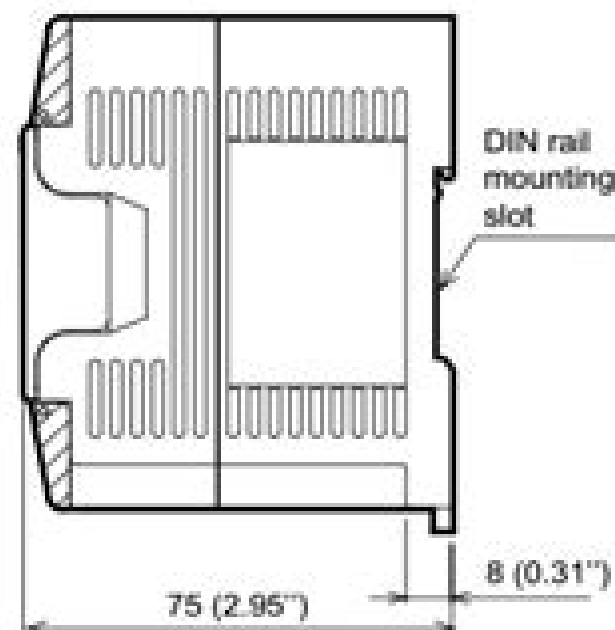
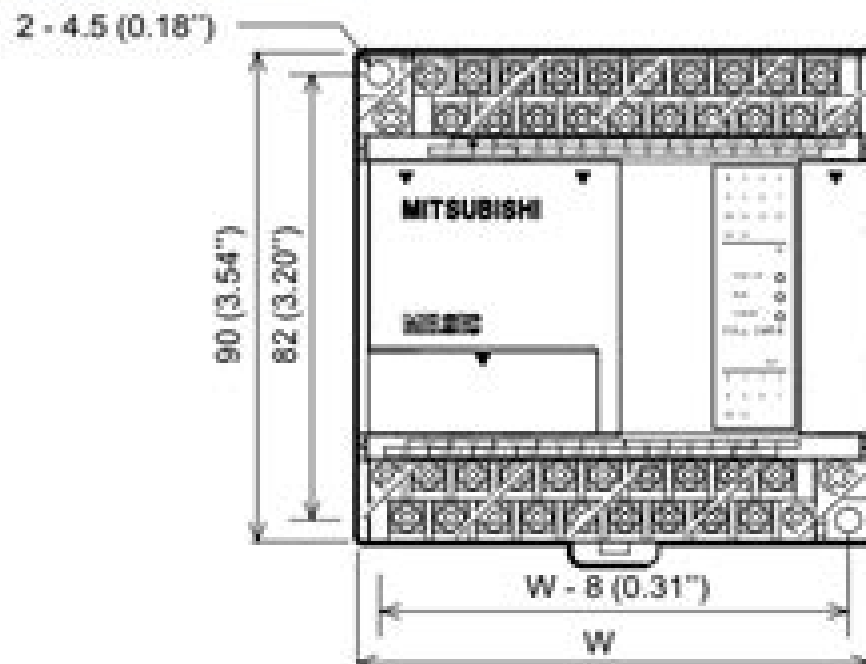


External Dimensions - Series FX1N



MODEL	INPUT		OUTPUT		POWER SUPPLY	DIMENSIONS (mm)	WEIGHT (Kg)
	QTY	TYPE	QTY	TYPE			
FX1N-14MR-ES/UL	8	24V DC Sink/ Source	6	Relay	100-240VAC +10% -15% 50/60Hz	75	0,45
FX1N-24MR-ES/UL	14		10				0,45
FX1N-40MR-ES/UL	24		16				0,45
FX1N-60MR-ES/UL	36		24				0,45
FX1N-14MR-DS	8	24V DC Sink/ Source	6	Relay	12V DC (-15%) to 24V DC (+20%)	75	0,45
FX1N-14MT-DSS				Transistor			
FX1N-24MR-DS	14		10	Relay			0,45
FX1N-24MT-DSS				Transistor			
FX1N-40MR-DS	24		16	Relay			0,65
FX1N-40MT-DSS				Transistor			
FX1N-60MR-DS	36		24	Relay			0,8
FX1N-60MT-DSS				Transistor			

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Ying-Ying Zheng



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Automation with Programmable Logic Controllers Peter Rohner, 1996 Facilitates a thorough understanding of the fundamental principles and elements of automated machine control systems Describes mechatronic concepts but highlights PLC machine control and interfacing with the machine s actuators and peripheral equipment Explains methodical design of PLC control circuits and programming and presents solved typical industrial case problems shows how a modern PLC control system is designed structured compiled and commissioned Distributed by ISBS Annotation copyrighted by Book News Inc Portland OR Moody's International Manual ,2000 **Innovation and Research** Miguel Botto-Tobar, Marcelo Zambrano Vizuete, Angela Díaz Cadena, 2020-11-21 This book presents the proceedings of the 1st International Congress on Innovation and Research A Driving Force for Socio Econo Technological Development CI3 2020 CI3 was held on June 18 19 2020 It was organized by the Instituto Tecnol gico Superior Rumi ahui and GDEON in co organization with Higher Institutes Libertad Bolivariano Vida Nueva Esp ritu Santo Sudamericano Loja Central T cnico and sponsored by the Universidad Nacional Mayor de San Marcos Per the Federal University of Goi s Brazil and HOSTOS Community University of New York USA CI3 aims to promote the development of research activities in Higher Education Institutions and the relationship between the productive and scientific sector of Ecuador supporting the fulfilment of the National Development Plan Toda una vida 2017 2021

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control The manuscript then examines programming style and analog signals closed loop control and intelligent modules Concerns include intelligent modules specialist control processors software engineering program structure in various PLCs and housekeeping and good software practices The publication tackles practical aspects industrial control with conventional computers man machine interface and distributed systems Topics include parallel and serial communications ISO OSI model serial standards simple digital control and indicators computer graphics maintenance and fault finding and programming for real time control The monograph is a valuable reference for computer science experts and researchers with a keen interest in programmable controllers

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Transforming Tomorrow: Innovative Solutions and Global Trends in Electrical and Electronics Engineering Namit Gupta,Anjali Gupta,Naresh Purohit,Shiraz Husain,2025-06-03 The International Conference on Transforming Tomorrow Innovative Solutions and Global Trends in Electrical and Electronics Engineering Pragyata 2025 is scheduled to be held on May 5 6 2025 at Shri Vaishnav Vidyapeeth Vishwavidyalaya Indore Madhya Pradesh India This prestigious event aims to provide a dynamic platform for researchers academicians industry professionals and students to exchange knowledge showcase cutting edge innovations and discuss global trends shaping the future of Electrical and Electronics Engineering Pragyata 2025 will feature sessions and presentations on key emerging areas including Robotics Renewable Energy Smart Grids Mechatronics 5G Communications Artificial Intelligence and the Internet of Things IoT The conference is designed to foster meaningful dialogue cross disciplinary collaboration and engagement with leading experts from academia and industry In line with its theme of Transforming Tomorrow the conference emphasizes clarity innovation and sustainable development It will serve as a catalyst for forward looking discussions and solutions that address modern engineering challenges and contribute to building a smarter greener and more connected world With a commitment to being Concise Clear and Cohesive Pragyata 2025 is set to become a significant academic and professional milestone in advancing technological progress and inspiring future innovation across the Electrical and Electronics Engineering spectrum

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Karim,Ausif Mahmood,2010-06-18 Technological Developments in Networking Education and Automation includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the following areas Computer Networks Access Technologies Medium Access Control Network architectures and Equipment Optical Networks and Switching Telecommunication Technology and Ultra Wideband Communications Engineering Education and Online Learning including development of courses and systems for engineering technical and liberal studies programs online laboratories intelligent testing using fuzzy logic taxonomy of e courses and evaluation of online courses Pedagogy including benchmarking group learning active learning teaching of multiple subjects together ontology and knowledge management Instruction Technology including internet textbooks virtual reality labs instructional design virtual models pedagogy oriented markup languages graphic design possibilities open source classroom management software automatic email response systems tablet pcs personalization using web mining technology intelligent digital chalkboards virtual room concepts for cooperative scientific work and network technologies management and architecture Coding and Modulation Modeling and Simulation OFDM technology Space time Coding Spread Spectrum and CDMA Systems Wireless technologies Bluetooth Cellular Wireless Networks Cordless Systems and Wireless Local Loop HIPERLAN IEEE 802 11 Mobile Network Layer Mobile Transport Layer and Spread Spectrum Network Security and applications Authentication Applications Block Ciphers Design Principles Block Ciphers Modes of Operation Electronic Mail Security Encryption Message Confidentiality Firewalls IP Security Key Cryptography Message Authentication and Web Security Robotics Control Systems and Automation Distributed Control Systems Automation Expert Systems Robotics Factory Automation Intelligent Control Systems Man Machine Interaction Manufacturing Information System Motion Control and Process Automation Vision Systems for human action sensing face recognition and image processing algorithms for smoothing of high speed motion Electronics and Power Systems Actuators Electro Mechanical Systems High Frequency Converters Industrial Electronics Motors and Drives Power

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Measurement for Advanced Optics Xin Chen, Wing Bun Lee, Qiang Liu, Chi Fai Cheung, Suet To, Su Juan Wang, 2016-02-01
Selected peer reviewed papers from the 4th Asia Pacific Conference on Optics Manufacture APCOM 2014 November 9 11
2014 Guangzhou China **Formal Methods and Software Engineering** Shang-Wei Lin, Zhe Hou, Brendan

Mahony, 2020-12-18 This book constitutes the proceedings of the 22nd International Conference on Formal Engineering
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