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GENERAL INDUSTRIAL CONTROLS PRIVATE LIMITED

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General Industrial Controls Private Limited (GIC) is engaged in the manufacturing of products for the Process Control and Automation industry since 1972. GIC was the first company to launch time switches and timers in India. Since 1972, GIC has expanded its product range to include: 1) Lighting Automation : Time Switches and Light Energy Management Systems, 2) Process Control : Mini PLCs, Controllers, Interface converters, Protocol converters, Signal Transducers, Timers, Temperature Controllers, Alarm Annunciators 3) Low Voltage Protection and Switchgear : Voltage Protection Relays, Frequency & Thermistor Relays, Earth Leakage Relays, Liquid level controllers 4) Instrumentation : Hour Meters, Impulse Counters and 5) Injection Moulded Plastic Components for various applications. Being an ISO 9001:2008, TS16949 certified company, GIC has the most modern infrastructure to design, develop and manufacture World-Class products that embody finesse and excellent quality. With an expert team of development engineers GIC has the ability to design, test and manufacture devices to customer specification. The products are Eco-friendly, RoHS compliant and CE certified. Our major International markets include, UK, Europe, Americas, Middle-East, Africa and South-East Asia. Our Brand "GIC" has been built on a strong foundation over the past four decades signifying excellent performance, reliability and value for money.

Products Description TIMER Technical Details MULTI-FUNCTION, MULTI-VOLTAGE, TIMERS ITC HS Codes 91070000 Certification/Standard UL Issuing Agency -- Date of Issue 01-01-2009 Date of Expiry 31-12-2018









End Use Sectors

Product Images



DN,PROCESS INDUSTRIES, HVAC, TERIALS HANDLING

TIME SWITCH

Technical Details	TIME SWITCHES - ANALOG, DIGITAL AND ASTRONOMIC TYPES
ITC HS Codes	91070000
Certification/ Standard	UL
Issuing Agency	
Date of Issue	01-01-2009
Date of Expiry	31-12-2018
End Use Sectors	LIGHTING AUTOMATION









Product Images



VOLTAGE MONITORING DEVICES

Technical Details	VOLTAGE MONITORING DEVICES FOR SINGLE PHASE, THREE PHASE THREE WIRE AND THREE PHASE FOUR WIRE SYSTEMS.
ITC HS Codes	903289
Certification/ Standard	UL
Issuing Agency	
Date of Issue	01-01-2009
Date of Expiry	31-12-2018
End Use Sectors	CONTROL PANELS USED IN HEATING, VENTILATION AND AIR CONDITIONING, ELEVATORS, CRANES. APFC, MCC, DISTRIBUTION AND ALL TYPES OF PROTECTION PANELS











PROGRAMMABLE LOGIC CONTROLLERS

Technical Details	SUPPORTS UP TO 112 I/Os, WITH ANALOG, HIGH SPEED, TRANSISTORIZED OUTPUTS.
ITC HS Codes	903289
Certification/ Standard	UL
Issuing Agency	
Date of Issue	01-01-2011
Date of Expiry	31-12-2018
End Use Sectors	ALL AUTOMATION CONTROL PANELS

Product Images









Product Images



ALARM ANNUNCIATORS

Technical Details	2-32 WINDOWS, WITH OPTICALLY ISOLATED FAULT INPUTS, 10ms FAST RESPONSE AND REPLACEABLE LEDs
ITC HS Codes	85318000
Certification/ Standard	CE
Issuing Agency	
Date of Issue	01-11-2017
Date of Expiry	31_12_2010
End Use Sectors	ANELS
Product Images	SEAL GAS RESSURE HIGH BREAKER GAS PRESSURE LOW LIVER DUTOR MATER BYASS OFF

Sectors of Interest

Is OEM Supplier?

Machine and Industrial Automation, Lighting Automation, Heating, Ventilation & Airconditioning, Industrial Transport Systems & Materials Handling, Process Industries, Irrigation Control Systems

Yes









Is After Sales Service Provider? Yes

Importance of niche products

Potential market of niche products

Product Supply Record

Patented Technologies

Awards/Accolades