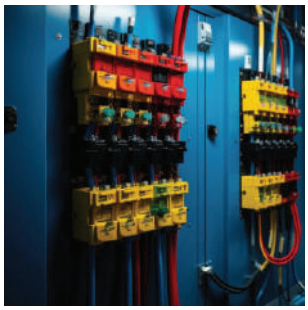
GIC Product Pricelist

Effective from May, 02 2026



PLC | HMI | Gateway| Converter | Transducer | SMPS | Slim Relays | Timers | Time Switches | Monitoring Devices | Temperature Controllers | ACCL | Hour Meters | Counters | Process Indicator | Alarm Annunciator | Phase Indicator | Isolated Relay

GENERAL INDUSTRIAL CONTROLS PVT. LTD.
WWW.GICINDIA.COM

Programmable Logic Controller

HSN Code: 9032

Mini PLC PL-100

Mini PLC PL-100

Supports up to 112 I/Os with 6 extension model support

Supply: 24VDC for all base model & extension model

COM Ports: 2 (Com 1: RS232/RS485, Com 2: RS485)

Cat. No.	Description	MRP (₹)
Base Models:		
PC10BD14006D1	DC Base with 8 Digital I/Ps (4 Normal I/Ps + 4 High Speed I/Ps 10 kHz max) 6 Transistor Low Side O/P (4 Normal O/Ps + 2 High Speed O/Ps 25 kHz max) With 2 Port.	15288
PC10BD16005D1	DC Base with 8 Digital I/Ps, 8 Relay O/P (5A each) With 2 Port.	10920
Extension Models:		
PC10ED08001N	Extension with 8 Digital I/P	3073
PC10ED08002N	Extension with 8 Relay O/P (5A each)	4168
PC10ED16003N	Extension with 8 Digital I/P and 8 Relay O/P (5A each)	6240
PC10ED08004N	Extension with 8 Transistor Low Side O/P	4093
PC10ED08005N	Extension with 8 Transistor High Side O/P	5851
PC10EA04001N	Extension with 4 Analog I/P (Max. 24, 0-10V / 4-20mA)	7079
PC10EA02002N	Extension with 2 Analog O/P (Max. 12, 0-10V / 4-20mA)	6435
Accessories:		
PC10AC2	RS232 Communication Cable, PL-100 to HMI / SCADA (DB9 Female to RJ-11)	1177
PC10AC3	RS485 Communication Cable, PL-100 to HMI / SCADA (DB9 Female to RJ-11)	
PC10AC4	RS485 Communication Cable, PL-100 to HMI / SCADA (DB9 Male to RJ-11)	

Programmable Logic Controller

HSN Code: 9032

Smart Relay *Genie - NX*

Smart Relay *Genie - NX*

Supports up to 48 I/Os with 3 extension models

Models with various AC/DC supply voltage

Com port: 1 (NX-COMM RS485 Communication Module)

Cat. No.	Description	MRP (₹)
Base Models with LCD Display:		
G7DDT11	110 - 240 VAC, 8 Digital I/Ps, 4 Relay O/P (8A each)	8804
G8DDT11	12 - 24 VDC, 8 Digital I/Ps or (6 Digital I/P & 2 Analog I/P), 4 Relay O/P (8A each)	
G9DDT11	24V AC/DC, 8 Digital I/Ps, 4 Relay O/P (8A each)	
G9ADT11	24V AC/DC, 8 Digital I/Ps or (6 Digital I/P & 2 Analog I/P), 4 Relay O/P (8A each)	
Base Models without LCD Display:		
G7DDT11B	110 - 240 VAC, 8 Digital I/Ps, 4 Relay O/P (8A each)	8009
G8DDT11B	12 - 24 VDC, 8 Digital I/Ps or (6 Digital I/P & 2 Analog I/P), 4 Relay O/P (8A each)	
G9DDT11B	24VAC/DC, 8 Digital I/Ps, 4 Relay O/P (8A each)	
G9ADT11B	24V AC/DC, 8 Digital I/Ps or (6 Digital I/P & 2 Analog I/P), 4 Relay O/P (8A each)	
Extension Models:		
G7DDT10E	110 - 240 VAC, 8 Digital I/Ps, 4 Relay O/P (8A each)	5439
G8DDT10E	12 - 24 VDC, 8 Digital I/Ps or (6 Digital I/P & 2 Analog I/P), 4 Relay O/P (8A each)	
G9DDT10E	24V AC/DC, 8 Digital I/Ps, 4 Relay O/P (8A each)	
G9ADT10E	24V AC/DC, 8 Digital I/Ps or (6 Digital I/P & 2 Analog I/P), 4 Relay O/P (8A each)	
Accessories:		
GFDNN3M	Memory Card	686
GFDNN1	Programming Cable	2083
Communication Module:		
G7XDTR4	110 - 240 VAC, RS485 Communication Module	1874
G8XDTR4	12 - 24 VDC, RS485 Communication Module	

Programmable Logic Controller

HSN Code: 9032

Genie Pro

Genie Pro

Supports Up To 60 IO's Models with 12 extension models

Built In Ethernet port and Detachable RS485/SD Card Interface

Models available in a wide range of AC/DC supply voltages

CE, REACH, UKCA & UL Listed

Cat. No.	Description	MRP (₹)
Base Models with LCD Display:		
GP230URL	110-240 VAC/DC Base module with LCD, 8 Digital inputs & 4 Relay outputs	12500
GP124DRL	12-24 VDC Base module with LCD, 8 DI (4 High speed + 4 Analog Ips)& 4 Relay outputs	
GP024URL	24 VAC/DC Base module with LCD, 8 Digital inputs & 4 Relay outputs	
GP024DTLL	24 VDC, Base module with LCD, 8 DI (4 High speed + 4 Analog IPs) & 4 Transistor OP(Low Side)	
GP024DTHL	24 VDC, Base module with LCD, 8 DI (4 High speed + 4 Analog IPs) & 4 Transistor OP(High Side)	
Base Models without LCD Display:		
GP230URB	110-240 VAC/DC Base module with LED, 8 Digital inputs & 4 Relay outputs	10500
GP124DRB	12-24 VDC Base module with LED, 8 DI (4 High speed + 4 Analog Ips)& 4 Relay outputs	
GP024URB	24 VAC/DC Base module with LED, 8 Digital inputs & 4 Relay outputs	
GP024DTLB	24 VDC, Base module with LED, 8 DI (4 High speed + 4 Analog IPs) & 4 Transistor OP(Low Side)	
GP024DTHB	24 VDC, Base module with LED, 8 DI (4 High speed + 4 Analog IPs) & 4 Transistor OP(High Side)	
Digital Expansion Models :		
GP230UR16E	110-240 VAC/DC Digital Expansion Module with 8 Input & 8 relay output	6000
GP124DR16E	12-24 VDC Digital Expansion Module with 8 Input & 8 relay output	
GP024UR16E	24 VAC/DC Digital Expansion Module with 8 Input & 8 relay output	
GP024DTL16E	24 VDC Digital Expansion Module with 8 Input & 8 transistor low side output	
GP024DTH16E	24 VDC Digital Expansion Module with 8 Input & 8 transistor high side output	
GP230UR08E	110-240 VAC/DC Digital Expansion Module with 4 Input & 4 relay output	5500
GP124DR08E	12-24 VDC Digital Expansion Module with 4 Input & 4 relay output	
GP024UR08E	24 VAC/DC Digital Expansion Module with 4 Input & 4 relay output	
GP024DTL08E	24 VDC Digital Expansion Module with 4 Input & 4 transistor low side output	
GP024DTH08E	24 VDC Digital Expansion Module with 4 Input & 4 transistor high side output	
Analog Expansion Model :		
GP124DM20E	12-24 VDC 2 Analog Input Expansion module (0-20mA/4-20mA /0-10V)	5500
GP124DH20E	12-24 VDC 2 Analog RTD Input Expansion, PT100 & PT1000 Sensor	
GP024DQ02E	24 VDC 2 Analog Output Expansion module (0-20mA/4-20mA /0-10V)	
Accessories :		
GPADCP	Accessories, Genie-PRO RS485 communication module (Biased Module)	3500
GPA0CN	Accessories, Genie-PRO RS485 communication module (Unbiased Module)	
GPA0MC	Accessories, Genie-PRO Micro SD card Interface	1000

Human Machine Interface

HSN Code: 8537

GTi-HMI

Human Machine Interface- *GTi*

Size: 4.3", 7" & 10.1"

TFT display options with &

without Ethernet model

Cat. No.	Description	MRP (₹)
HM104B-0000	4.3” TFT Display, 24VDC, 2 Serial ports (1 RS232/RS485, 1 RS422/RS485), 1 USB Slave, 1 USB Host	18384
HM104B-N000	4.3” TFT Display, 24VDC, 2 Serial ports (1 RS232/RS485, 1 RS422/RS485), 1 USB Slave, 1 USB Host, 1 SD Card Slot, 1 Ethernet port	21848
HM107B-0000	7” TFT Display, 24VDC, 2 Serial ports (1 RS232/RS485, 1 RS232/RS422/RS485), 1 USB Slave, 1 USB Host	26250
HM107B-N000	7” TFT Display, 24VDC, 2 Serial ports (1 RS232/RS485, 1 RS232/RS422/RS485), 1 USB Slave, 1 USB Host, 1 SD Card Slot, 1 Ethernet	30975
HM110B-0000	10.1” TFT display, 24VDC, 2 Serial ports (1 RS232/RS485, 1 RS232/RS422/RS485), 1 USB Slave, 1 USB Host	44335
HM110B-N000	10.1” TFT display, 24VDC, 2 Serial ports(1 RS232/RS485, 1 RS232/RS422/RS485), 1 USB Slave, 1 USB Host, 1 SD Card Slot, 1 Ethernet	53430

Gateway, Converters & Transducers

HSN Code: 8517

Lynx+ Gateway

Lynx+ Gateway

Protocol Converter (Modbus TCP-Modbus RTU/ASCII)

Serial to Ethernet Conversion with TELNET RFC2217

Easily Configurable

Cat. No.	Description	MRP (₹)
25A11A0	12 - 24 VDC, Protocol Converter, Modbus TCP - Modbus RTU/ASCII	13838
25B11A0	12 - 24 VDC, Serial to Ethernet Converter	10513

Interface Converters

USB to RS232 / RS485 / RS422 Converter

LED Indication for Signal status

Input power from USB Port

RS232 to RS485 / RS422 Converter

LED Indication for Signal status

Input power supply range

12-24 VDC

USB to RS232 / RS485 / RS422 Converter

Cat. No.	Description	MRP (₹)
28A11A0	USB to RS232 / RS485 / RS422 Converter	4430
28G11A0	USB to RS485 Converter	3323
28D33B0	Accessory for Converter 28A11A0, USB 2.0 Cable, Type A Male to B Male	426

RS232 to RS485 / RS422 Converter

Cat. No.	Description	MRP (₹)
28B21A0	RS232 to RS485/RS422 Converter	3799
28E34B0	Accessory for Converter 28B21A0, Cable, DB9 Female to DB9 Male	728

Signal Transducer

HSN Code: 9030

Signal Transducers

Easily Configurable via DIP Switch

Choice of multiple analog IO Configuration

Provides 3-Way galvanic isolation of 3.75kV

Fast output response time (<100ms)

Cat. No.	Description	MRP (₹)
2SC3D11CC3	24 VDC, 1 Input & 1 Output, Voltage & Current, 3 Port Isolation, Base / DIN, Input Signal: 0-10 VDC, 2-10 VDC, 0-20 mA, 4-20 mA	2294
2SC3D11DC3	24 VDC, 1 Input & 1 Output, Voltage & Current, 3 Port Isolation, Base / DIN, Input Signal: 0-5 VDC, 1-5 VDC, 0-20 mA, 4-20 mA	
2SC3D11EC3	24 VDC, 1 Input & 1 Output, Voltage & Current, 3 Port Isolation, Base / DIN, Input Signal: 0-10 VDC, 2-10 VDC, 0-10 mA, 2-10 mA	

Isolated Relay

HSN Code: 8536

Isolated Related

Provides 3-Way isolation between supply, input switch & relay output

Enables control of multiple loads when only one relay output is available

Cat. No.	Description	MRP (₹)
IRLA01S	110-240 VAC, Isolated Relay Output Module with One channel, 1C/O, 8A	1089
IRLA02S	110-240 VAC, Isolated Relay Output Module with Two channel, 2C/O, 8A	1631
RLA04S	110-240 VAC, Isolated Relay Output Module with Four channel, 4C/O, 8A	2443
IRLA08S	110-240 VAC, Isolated Relay Output Module with Eight channel, 8C/O, 8A	2991

Switched Mode Power Supply

HSN Code: 8504

SMPS - Modular

Cat. No.	Description	MRP (₹)
24BS051D1F	5W, I/P 110 - 240 VAC, O/P 5 VDC / 1.0A, (1M Size)	1287
24BS101D2F	10 W, I/P 110 - 240 VAC, O/P 10 VDC / 1.0A, (2M Size)	1586
24BS121D2F	12 W, I/P 110 - 240 VAC, O/P 12 VDC / 1.0A, (2M Size)	1651
24BS24BD1F	12W, I/P 110 - 240 VAC, O/P 24 VDC / 0.5A, (1M Size)	1635
24BS241D2F	24W, I/P 110 - 240 VAC, O/P 24 VDC / 1A, (2M Size)	1923
24BS24AD4E	60W, I/P 110 - 240 VAC, O/P 24 VDC / 2.5A, (4M Size)	2363
24AS126D6D	72W, I/P 230V AC, O/P 12 VDC / 6A, (6M Size)	2856
24AS244D6D	96W, I/P 230V AC , O/P 24 VDC / 4A, (6M Size)	3037

Switched Mode Power Supply

HSN Code: 8504

SMPS - Panel Mount

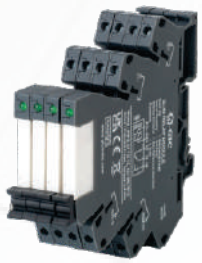
Cat. No.	Description	MRP (₹)
PS50W12V	50W, 90V - 264V AC, 12 VDC, 4.2 A, Terminal Block Facing Upward	2205
PS100W24V	100W, 90 - 264 VAC, 24 VDC, 4.5A, Terminal Block Facing Upward	2977
PS100W24VF	100W, 90 - 264 VAC, 24 VDC, 4.5A, Terminal Block Facing Forward	
PS100W12V	100W, 90 - 264 VAC, 12 VDC, 8.33A, Terminal Block Facing Upward	
PS150W24V	150W, 90 - 132 VAC /170 - 264 VAC, 24 VDC, 6.25A, Terminal Block Facing Upward	3694
PS150W24VF	150W, 90 - 132 VAC/170 - 264 VAC, 24 VDC, 6.25A, Terminal Block Facing Forward	
PS150W12V	150W, 90 - 132 VAC/170 - 264 VAC, 12 VDC, 12.5A, Terminal Block Facing Upward	
PS350W24V	350W, 90V to 264V AC, 24 VDC, 14.6 A, Terminal Block Facing Upward	6090
Accessories:		
L10024	Mounting Bracket for 100W SMPS	326
L15024	Mounting Bracket for 150W SMPS	

SMPS - DIN Mount

Cat. No.	Description	MRP (₹)
PS120W24V	120W, 90 -264VAC, 24VDC-5A	4772
PS120W12V	120W, 90 -264VAC, 12VDC-10A	
PS240W24V	240W, 90 -264VAC, 24VDC-10A	8802

Slim Relays

HSN Code: 8536



1 Change over
Size 6.2 mm wide

2 Change over
Size 14 mm wide

1 Change over

Cat. No.	Description	MRP (₹)
SR24D61RM	24VDC, Relay O/P 1 C/O, 6A [1]	578
SR24U61RM	24VAC/DC, Relay O/P 1 C/O, 6A [1]	640
SR120U61RM	120VAC/DC, Relay O/P 1 C/O, 6A [1]	728
SR230A61RM	230VAC, Relay O/P 1 C/O, 6A [1]	695
SR230U61RM	230VAC/DC, Relay O/P 1C/O, 6A [1]	754

2 Change over

Cat. No.	Description	MRP (₹)
SR12U82RM	12VAC/DC, Relay O/P 2 C/O, 8A [1]	1143
SR24U82RM	24VAC/DC, Relay O/P 2 C/O, 8A [1]	1058
SR120U82RM	120VAC/DC, Relay O/P 2 C/O, 8A [1]	1164
SR230U82RM	230VAC/DC, Relay O/P 2 C/O, 8A [1]	1184

Accessories:

Cat. No.	Description	MRP (₹)
SRAL2	2-Pole, Shorting Link [2]	33
SRAL3	3-Pole, Shorting Link [3]	58
SRAL4	4-Pole, Shorting Link [3]	89
SRAL8	8-Pole, Shorting Link [1]	136
SRAL10	10-Pole, Shorting Link [1]	158
SRAMB	Marker Tag Blank [4]	136
SRAEC	End Clamp for DIN32/35 [3]	

NOTE: 1 - Pack of 10nos (each)
2 - Pack of 100nos (each)
3 - Pack of 50nos (each)
4 - Pack of 1nos (Pkt)

Timers

HSN Code: 9107

Programmable Digital Timer Eliro

Panel Mount

Size: 48X48 mm

DIN Mount Timers

Size: 17.5 mm

Cat. No.	Description	MRP (₹)
DT124S	88 - 276 VAC/DC, Multi-Function Digital Timer - Eliro (4 Functions - On Delay, Interval, Cyclic On first, Cyclic Ofi ffrst), 2 Relay (5A SPDT each O/P)	3174
DT125S	88 - 276 VAC/DC, Forward-Reverse Digital Timer - Eliro , 2 Relay (5A SPDT each O/P)	
11RDT4	110V AC or 24V AC/DC, Signal Off Delay Timer (0.3S to 30h), 1 C/O,	1100
12PDT4	240 V AC or 24V AC/DC, Interval Timer (1S to 10 S), 1 C/O	1199
1CQDT9	12V to 240V AC/DC, Multifunction Timer (10 Functions) (0.1 to 100h), 1 C/O-16 A Relay	2255

Timers with SSR Output

HSN Code: 9107

DIN Mount Timers

Size: 17.5 mm

Cat. No.	Description	MRP (₹)
ST11OD	Electronic Timer-Micon 175, 24V-240V AC/DC on delay timer	2127
ST21ID	Electronic Timer-Micon 175, 24V-240V AC interval timer	
ST21MD	Electronic Timer-Micon 175, 24V-240V AC interval multifunction timer	2473
ST21AD	Electronic Timer-Micon 175, 24V-240V AC assymetrical timer	2519

Process Indicators

HSN Code: 9030

Process Indicator

With Inbuilt Hourmeter

Size: 96X48 mm Flush Mount

Alarm Feature, Analog I/P & O/P

Cat. No.	Description	MRP (₹)
PIA200	Red Display, 180-270 VAC, Analog Input (0-10 VDC / 4-20 mA)	1961
PIT200	Red Display, 180-270 VAC, Thermocouple & RTD input	2088
PIB110	Red Display, 85-270 VAC/DC, Analog Input (0-10 VDC / 4-20 mA), Thermocouple & RTD Input & 24 VDC sensor supply	3163
PIB120	Red Display, 85-270 VAC/DC, Analog Input (0-10 VDC / 4-20 mA), Thermocouple & RTD Input, Alarm Outputs - Analog (0-10 V / 0-5 V, 0-20 mA / 4-20 mA) & Relay 5A for alarm indication, 24 VDC sensor supply	5947
PIB12C	Red Display, 85-270 VAC/DC, Analog Input (0-10 VDC / 4-20 mA), Thermocouple & RTD Input, Alarm Outputs - Analog (0-10 V / 0-5 V, 0-20 mA / 4-20 mA) & Relay 5A for alarm indication with RS-485, 24 VDC sensor supply	6200
PIA200W	White Display, 180-270 VAC, Analog Input (0-10 VDC / 4-20 mA)	2043
PIT200W	White Display, 180-270 VAC, Thermocouple & RTD input	2168
PIB110W	White Display, 85-270 VAC/DC, Analog Input (0-10 VDC / 4-20 mA), Thermocouple & RTD Input & 24 VDC sensor supply	3243
PIB120W	White Display, 85-270 VAC/DC, Analog Input (0-10 VDC / 4-20 mA), Thermocouple & RTD Input, Alarm Outputs - Analog (0-10 V / 0-5 V, 0-20 mA / 4-20 mA) & Relay 5A for alarm indication, 24 VDC sensor supply	6027
PIB12CW	White Display, 85-270 VAC/DC, Analog Input (0-10 VDC / 4-20 mA), Thermocouple & RTD Input, Alarm Outputs - Analog (0-10 V / 0-5 V, 0-20 mA / 4-20 mA) & Relay 5A for alarm indication with RS-485, 24 VDC sensor supply	6280

Temperature Controller - PR 69

HSN Code: 9032

Series: PR69
Size: 48X48mm
Control: PID/ ON-OFF
Supply: 90-270 AC/DC
SD Card Support
Single Display

Series: PR69
Size: 48X48mm
Control: PID/ ON-OFF
Supply: 90-270 AC/DC
SD Card Support
Dual Display

Single Acting PID Controller

Cat. No.	Description	MRP (₹)
TCS1T100	3 digit single display, RTD & Thermocouple I/P , 1 Relay (10A SPDT) or SSR O/P	2354
TCS2T100	3 digit dual display, RTD & Thermocouple I/P, 1 Relay (10A SPDT) or SSR O/P	2778
TCS2T900	3 digit dual display, RTD & Thermocouple I/P, 1 Relay (25A SPST)	3150

Dual Acting PID Controller

Cat. No.	Description	MRP (₹)
TCS4T2A0	4 digit dual display, RTD & thermocouple I/P, 2 Relay (10A SPST) or SSR & (5A SPST) O/P	3273
TCS4T300	4 digit dual display, RTD & thermocouple I/P, 2 Relay (10A SPDT) (5A SPDT) & SSR O/P	3823
TCS4U4A0	4 digit dual display, RTD, thermocouple & Analog input, 3 relay output 5A SPST, Analog output with CT Input	5639
TCS4U50C	4 digit dual display, RTD, thermocouple & Analog input, 2 relay output 5A SPST, SSR & Analog output with Modbus	7744
TCS4U40C	4 digit dual display, RTD, thermocouple & Analog input, 3 relay output 5A SPST, Analog output with Modbus	7744
TCS4U5A0	4 digit dual display, RTD, thermocouple & Analog input, 2 relay output 5A SPST, SR &, Analog output with CT Input	5639

Accessories:

TCMEM	Memory Card Module	1751

Temperature Controller - PR 69

HSN Code: 9032

Series: PR69

Size: 72X72mm

Control: ON-OFF

Single / Dual Display

Cat. No.	Description	MRP (₹)
TCM3T100	4 digit single display, RTD & thermocouple input, 10A SPDT relay or SSR Output	2915
TCM2T100	3 digit dual display, RTD & thermocouple input, 10A SPDT relay or SSR Output	3025
TCM4T600	4 digit dual display, RTD & thermocouple input, 10A SPDT relay, 5A SPDT relay and SSR Output	3889

Series: PR69

Size: 96X96mm

Control: ON-OFF

Single Display

Cat. No.	Description	MRP (₹)
151M42B	4 digit single display, RTD & thermocouple I/P, 2 Relays (10A SPDT & 5A SPDT), SSR O/P	3377
151N42B	4 digit single display, RTD & thermocouple I/P, 1 Relays (10A SPDT), SSR O/P	2977

Temperature Controller - PR 69

HSN Code: 9032

Series: PR69

Size: 96X96mm
Control: PID/ ON-OFF
Supply: 110-240 AC/DC
Dual Display

Single Acting PID Controller

Cat. No.	Description	MRP (₹)
151L42B	4 digit dual display, RTD & thermocouple I/P, 2 Relays (10A SPDT & 5A SPST), SSR O/P	3857
151F42B	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 2 Relays (5A SPST each), SSR O/P	5033
151G42B	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 1 Relay (5A SPST), 1 Analog O/P, SSR O/P	5033
151H42B	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 2 Relays (5A SPST each), 1 Analog O/P	5033
151J42B	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 3 Relays (5A SPST each) O/P	5033
151K42B	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 1 Relay (10A SPDT), SSR O/P	5033

Dual Acting PID Controller

Cat. No.	Description	MRP (₹)
151F43B	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 2 Relays (5A SPST each), SSR O/P	5729
151G43B	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 1 Relay (5A SPST), SSR, 1 Analog O/P	5959
151H43B	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 2 Relays (5A SPST each), 1 Analog O/P	5959
151J43B	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 3 Relays (5A SPST each) O/P	5959
151F43B1	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 2 Relays (5A SPST each), SSR O/P with Rs485	7153
151G43B1	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 1 Relay (5A SPST), 1 Analog O/P, SSR O/P with Rs485	7153
151H43B1	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 2 Relays (5A SPST each), 1 Analog O/P with Rs485	7153
151J43B1	4 digit dual display, RTD & Thermocouple, 1 Analog I/P, 3 Relays (5A SPST each) O/P with Rs485	7153

Digital Time Switch

HSN Code: 9107

Digital Time Switch

50 ON/OFF Programs, 10 Holiday Programs

6 Years battery reserve

Cat. No.	Description	MRP (₹)
AS1SCDS	240 VAC, Digital Time Switch – Astro Pro, 1 C/O	5115
AT1SCDS	240 VAC, Digital Time Switch – Astro Pro+, 1 C/O	5320
WT1SCDS	240 VAC, Digital Time Switch – Crono Pro, 1 C/O	3137

Hour Meter & Counter

DHMC & Rate Indicator / Totaliser

HSN Code: 9029

Digital Hour Meter & Counter

Compact Size

Hour meter range - 1 sec to 9999999 hrs

Counter range - 1 to 9999999 counts

Cat. No.	Description	MRP (₹)
Z2301N0G1FT00	9-30 V DC with dual MOSFET output (30VDC, 60mA)	1932
Z2221N0G2FT00	85-265 V AC/DC with 1 Relay (5A) output	
Z1222N0G0FT00	110-240V AC/DC Non resettable with 1 Relay (5A) output	

Impulse Counter Series CR 26

HSN Code: 9029

Impulse Counter Series CR 26

6-Digit Compact & Robust Design.

Push button quick reset.

Cat. No.	Description	MRP (₹)
AC Model		883
DC Model		789

Product Ordering Code:

X X X X X – XXX

Product

S	Resettable Series CR-26
N	Non-Resettable Series CR-26

Model

A	For AC
D	For DC

Voltage

AC

1	
2	
3	24 V 50/60 Hz
4	115 V 50/60 Hz
5	230 V 50/60 Hz

DC

1	9 V
2	12 V
3	24 V
4	110 V
5	220 V
6	6 V
7	250 V
A	125 V
B	60 V
C	5 V
D	48 V

Mounting

1	Rectangular - 2 Hole
2	Bail Mounting
3	Base Mounting

Termination

A	With 2 - way terminal strip
B	With 22 AWG 254 mm long wire

Note: Terminal strip is not applicable for base mounting

Only for Rectangular - 2 Hole

356	Center Distance 35.6
385	Center Distance 38.5

Note: Other voltages will be made available upon request.

Impulse Counter Series CR 26

HSN Code: 9029

Impulse Counter Series CR 26

6-Digit Compact Non Reset & Robust Design.

High Accuracy & Reliability.

Cat. No.	Description	MRP (₹)
AC Model		883
DC Model		789

Product Ordering Code:

6 N X X X X – X

Model

A	For AC
D	For DC

Voltage

AC		DC	
1		1	9 V
2		2	12 V
3	24 V 50/60 Hz	3	24 V
4	115 V 50/60 Hz	4	110 V
5	230 V 50/60 Hz	5	220 V
		6	6 V
		7	250 V
		A	125 V

Termination

A	With 2 - way terminal strip
B	With 22 AWG 254 mm long wire

Note: Terminal strip is not applicable for base mounting

Mounting

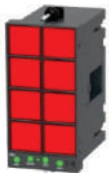
1	Panel Mount
2	Bail Mounting
3	Horizontal Base Mount
4	Vertical Base Mount
5	Behind Panel

Blank Counter Set at 999800 (Standard)

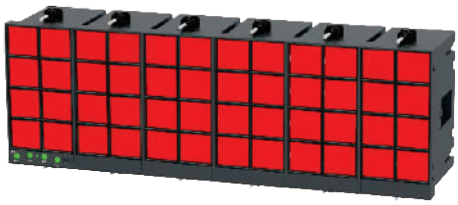
A	Counter Set at 000000
B	Counter Set at 999980
C	24" Lead Wires
D	Diode Suppression
E	16" Lead Wires

Alarm Annunciators

HSN Code: 8531



1D



6D

Inter Mix

Alarm Annunciators

Standard models available from 2 to 48 windows

RS485 Mobus RTU Communication

Pluggable terminals for easy connections

Product Series	Power Supply			Product Size	No. of Windows			Key	MRP (₹)
	90-270V AC/DC	18 - 60V DC	90-270V AC/DC		Small	Medium	Large		
AU Series	✓	–	–	1D	8	4	2	Small	10480
					6	3	–	Big	
AD Series	–	✓	–	1D	8	4	2	Small	
					6	3	–	Big	
AB Series	✓	✓	–	1D	8	4	–	Small	12819
					6	–	–	Big	
AC Series	✓	–	✓	1D	8	4	–	Small	
					6	–	–	Big	
AU Series	✓	–	–	2D	16	8	4	Small	18246
					14	7	–	Big	
AD Series	–	✓	–	2D	16	8	4	Small	
					14	7	–	Big	
AB Series	✓	✓	–	2D	16	8	4	Small	20047
					14	7	–	Big	
AC Series	✓	–	✓	2D	16	8	4	Small	
					14	7	–	Big	
AU Series	✓	–	–	3D	24	12	6	Small	27368
					22	11	–	Big	
AD Series	–	✓	–	3D	24	12	6	Small	
					22	11	–	Big	
AB Series	✓	✓	–	3D	24	12	6	Small	28844
					22	11	–	Big	
AC Series	✓	–	✓	3D	24	12	6	Small	
					22	11	–	Big	
AU Series	✓	–	–	4D	32	16	8	Small	36490
					30	15	–	Big	
AD Series	–	✓	–	4D	32	16	8	Small	
					30	15	–	Big	
AB Series	✓	✓	–	4D	32	16	8	Small	37701
					30	15	–	Big	
AC Series	✓	–	✓	4D	32	16	8	Small	
					30	15	–	Big	
AU Series	✓	–	–	5D	40	20	10	Small	45613
					38	19	–	Big	
AD Series	–	✓	–	5D	40	20	10	Small	
					38	19	–	Big	
AB Series	✓	✓	–	5D	40	20	10	Small	47126
					38	19	–	Big	
AC Series	✓	–	✓	5D	40	20	10	Small	
					38	19	–	Big	

Alarm Annunciators

HSN Code: 8531

Product Series	Power Supply			Product Size	No. of Windows			Key	MRP (₹)
	90-270V AC/DC	18 - 60V DC	90-270V AC/DC		Small	Medium	Large		
AU Series	✓	–	–	6D	48	24	12	Small	54736
					46	23	–	Big	
AD Series	–	✓	–	6D	48	24	12	Small	
					46	23	–	Big	
AB Series	✓	✓	–	6D	48	24	12	Small	56551
					46	23	–	Big	
AC Series	✓	–	✓	6D	48	24	12	Small	
					46	23	–	Big	

Product Series	Power Supply	Product Size	No. of Windows			Key	MRP (₹)
	12V DC DC		Small	Medium	Large		
AT Series	✓	1D	8	4	2	Small	8204
			6	3	–	Big	

Product Ordering Code:

A	X	XX	X	X	X

A	Alarm Annunciator

U	Aux Supply : 90 –270V AC/DC
D	Aux Supply : 18 –60V DC
B	Aux Supply : 90 –270V AC/DC Standby Supply : 18 –60V DC
C	AUX SUPPLY : 90 –270V AC/DC Standby Supply : 90 –270V AC/DC
T*	Aux Supply : 12V DC

1D	Panel cut out size : 66 x 138 mm
2D	Panel cut out size : 138 x 138 mm
3D	Panel cut out size : 210 x 138 mm
4D	Panel cut out size : 282 x 138 mm
5D	Panel cut out size : 358 x 138 mm
6D	Panel cut out size : 431 x 138 mm

Nil	Small Push button
P	Big push button (2 small windows or 1 medium window will be eliminated for Big push button. (Accordingly select number of windows)

S	Small window, Size : 34(W) x 31(H) mm
M	Medium window, Size : 68(W) x 31(H) mm
L	Large window, Size : 68(W) x 63(H) mm
I	Intermix Window sizes (Combination of Small, Medium and Large windows)

X	X = Number of windows = 2 to 48 (Min 2 to Max 48 windows)

NOTE :
1. AU & AD series annunciator available with potential fault input (12 – 265V AC/DC) + 100msec scan time + RS485 + 4 relay output
2. AB & AC series annunciator available with potential free fault input + 40msec scan time + RS485 + 4 relay output
3. AT series annunciator available in 1D size only w/o RS485 + 2 relay O/P
4. Basic version available in AU and AD series only with potential free fault input + 3 relay O/P and w/o RS485. Suffix B to ordering code for Basic Annunciator.

Voltage Monitoring Relay SM 175

HSN Code: 9032

Voltage Monitoring Relay SM 175

Monitors own power supply for faults.

Suitable for 1 phase and 3 phase applications.

Cat. No.	Description	MRP (₹)
MAE03D0200	Single Phase 240 VAC/DC, UV & OV with Settable ON & OFF Delay, 1 C/O	1697
MAE03D0201	Single Phase 240 VAC/DC, Fix UV & OV, Fix ON & OFF Delay, 1 C/O	
MAE03D0202	Single Phase 115 VAC/DC, UV& OV with Selectable ON & OFF Delay, 1 C/O	
MAE03D0203	Single Phase 115 VAC/DC, Fix UV & OV, Fix ON & OFF Delay, 1 C/O	
MF41B0	Single Phase 230 VAC, UV Relay, 1C/O	1089
VMS1110	Single Phase 12 VDC, UV / OV with Settable hysteresis & OFF Delay, 1 C/O	1568
VMS2110	Single Phase 24 - 48 VAC/DC, UV / OV with Settable hysteresis & OFF Delay, 1 C/O	1932
VMS2111	Single Phase 24 - 48 VAC/DC, UV & OV with Settable OFF Delay, 1 C/O	
VMS3110	Single Phase 110 - 240 VAC/DC, UV / OV with Settable hysteresis & OFF Delay, 1 C/O	1870
VMS3111	Single Phase 110 - 240 VAC/DC, UV & OV with Settable OFF Delay, 1 C/O	
PMS3210	Three Phase 208 - 440 VAC, Phase Protection Relay, 2C/O	1733
MF51B0	Three Phase 400 VAC, UV Relay, 1C/O	1089
MG21D2	Three Phase 415 VAC Phase & Voltage Protection Relay, 1 C/O	1862
MG21D2RI	Three Phase 415 VAC Phase & Voltage Protection Relay, 1 C/O	
MGD1DR	Three Phase 400 VAC Phase & Voltage Protection Relay, 1 C/O	1927
MN21D5-B	Three Phase 415 VAC Phase Loss Relay, 1 C/O	1329
MOF1D51	Three Phase 415 VAC Phase & Voltage Protection Relay, 1 C/O	
MAG03D0424	Three Phase 208 - 480 VAC, Phase & Voltage Protection Relay, 1 C/O	2305
MAG03D0425	Three Phase 415 VAC Phase & Voltage Protection Relay, 1 C/O	
MAG03D0426	Three Phase 415 VAC Phase & Voltage Protection Relay, 1 C/O	
MAG03D0427	Three Phase 415 VAC Phase Loss Relay, 1 C/O	1548
MAG03D0428	Three Phase 415 VAC Phase Protection Relay, 1 C/O	

Integral Earth Leakage Relay

HSN Code: 9032

Integral Earth Leakage Relay

Monitors True RMS Earth Leakage Current

Integral toroid-35mm Ø

SPDT Output Relay with Energized to trip

Cat. No.	Description	MRP (₹)
ELR3A2030	35mm CBCT, 240VAC(±15%), 50/60Hz, 30mA, O/P 1 C/O non fail safe	1843
ELR3A2100	35mm CBCT, 240VAC(±15%), 50/60Hz, 100mA, O/P 1 C/O non fail safe	
ELR3A2300	35mm CBCT, 240VAC(±15%), 50/60Hz, 300mA, O/P 1 C/O non fail safe	

Current Monitoring Relay

HSN Code: 8990

Monitors current and phase for faults

Suitable for 1 phase and 3 phase applications.

Cat. No.	Description	MRP (₹)
CMU110	Single Phase, 24 - 240VAC, over current protection, 2 - 20A, 1C/O	1944
17B122PA0	Three Phase, 220 - 415VAC, under & over current protection, 3 - 9A, 1C/O	2393
17B222PA0	Three Phase, 220 - 415VAC, under & over current protection, 8 - 24A, 1C/O	
17B322PA0	Three Phase, 220 - 415VAC, under & over current protection, 15 - 45A, 1C/O	
17B122MA0	Three Phase, 220 - 415VAC, current & phase protection, 3 - 9A, 1C/O	
17B222MA0	Three Phase, 220 - 415VAC, current & phase protection, 8 - 24A, 1C/O	
17B322MA0	Three Phase, 220 - 415VAC, current & phase protection, 15 - 45A, 1C/O	
17B422MA0	Three Phase, 220 - 415VAC, current & phase protection, 2 - 5A, 1C/O	
17B822MM0	Three Phase, 220 - 415VAC, current & phase protection, 0.5 - 3A, 1C/O	
17B922MM0	Three Phase, 220 - 415VAC, current & phase protection, 0.2 - 1.4A, 1C/O	

Liquid Level Monitoring Relay

HSN Code: 9032

Liquid Level Monitoring Relay

Suitable for 2 level or 1 level monitoring in draining & filling application

Adjustable sensitivity from

Protection against dry running & over filling

Cat. No.	Description	MRP (₹)
4411AD1	110VAC, 1 Relay O/P (8A SPDT), 1K to 200K Sensitivity, Draining & Filling	1730
4421AD1	240VAC, 1 Relay O/P (8A SPDT), 1K to 200K Sensitivity, Draining & Filling	
4431AD1	415VAC, 1 Relay O/P (8A SPDT), 1K to 200K Sensitivity, Draining & Filling	
LMU110	24-240V AC/DC, 1 Relay O/P (8A SPDT), 5K to100K Sensitivity, Draining or Filling	2621
LMU111	24-240V AC/DC, 1 Relay O/P (8A SPDT), 250 ohm to1Mega ohm Sensitivity, Draining or Filling	2700

Accessories:

Cat. No.	Description	MRP (₹)
44S0003	Set of 3 Stainless Steel Sensors, -10^0 C to +65 ^{0} C	575
44S0006	Set of 6 Stainless Steel Sensors, -10^0 C to +65 ^{0} C	1004
44S0013	Set of 3 Stainless Steel Sensors, -20^0 C to +165 ^{0} C	
44S0016	Set of 6 Stainless Steel Sensors, -20^0 C to +165 ^{0} C	1774

PTC Thermistor & Single Phasing Preventor Relay

HSN Code: 9032

Thermistor+SPP

Monitors & Protects Motors with
Integrated PTC Resistor sensors.
Protection against phase loss,
phase sequence & phase asymmetry.

Cat. No.	Description	MRP (₹)
MLD4BS	400 VAC, Three Phase Three Wire PTC Thermistor & SPP, 1 NO + 1 NO	2302
MLD7BS	400 VAC, Three Phase Three Wire PTC Thermistor & SPP, 1 NO + 1 NC	

Phase Indicator

HSN Code: 8531

Cat. No.	Description	MRP (₹)
MM1NDV	240VAC, Single Phase Indicator, Red	461
MM1NDW	240VAC, Single Phase Indicator, Yellow	
MM1NDX	240VAC, Single Phase Indicator, Blue	
MM1NDY	240VAC, Single Phase Indicator, Green	
MMENDVW	240VAC, Two Phase Indicator, Red & Yellow	381
MM3ND	240VAC, Three Phase Indicator, Red , Yellow & Blue	616
MM3NDVH	240VAC, Three Phase Indicator, Red , Yellow & Green	461
MM3NDVD	240VAC, Three Phase Indicator, Red	
MM3NDZ	240VAC, Three Phase Indicator, Green	417
MM3NDXD	240VAC, Three Phase Indicator, Blue	419

General Terms

- All Prices are in Indian Rupees.
- Prices are subject to change without prior notice.
- All Prices are on Maximum Retail Price (MRP) basis inclusive of all taxes & duties.
- Product evolution is a continuous process and GIC reserves the right to modify/withdraw any product at any time without prior notice.

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