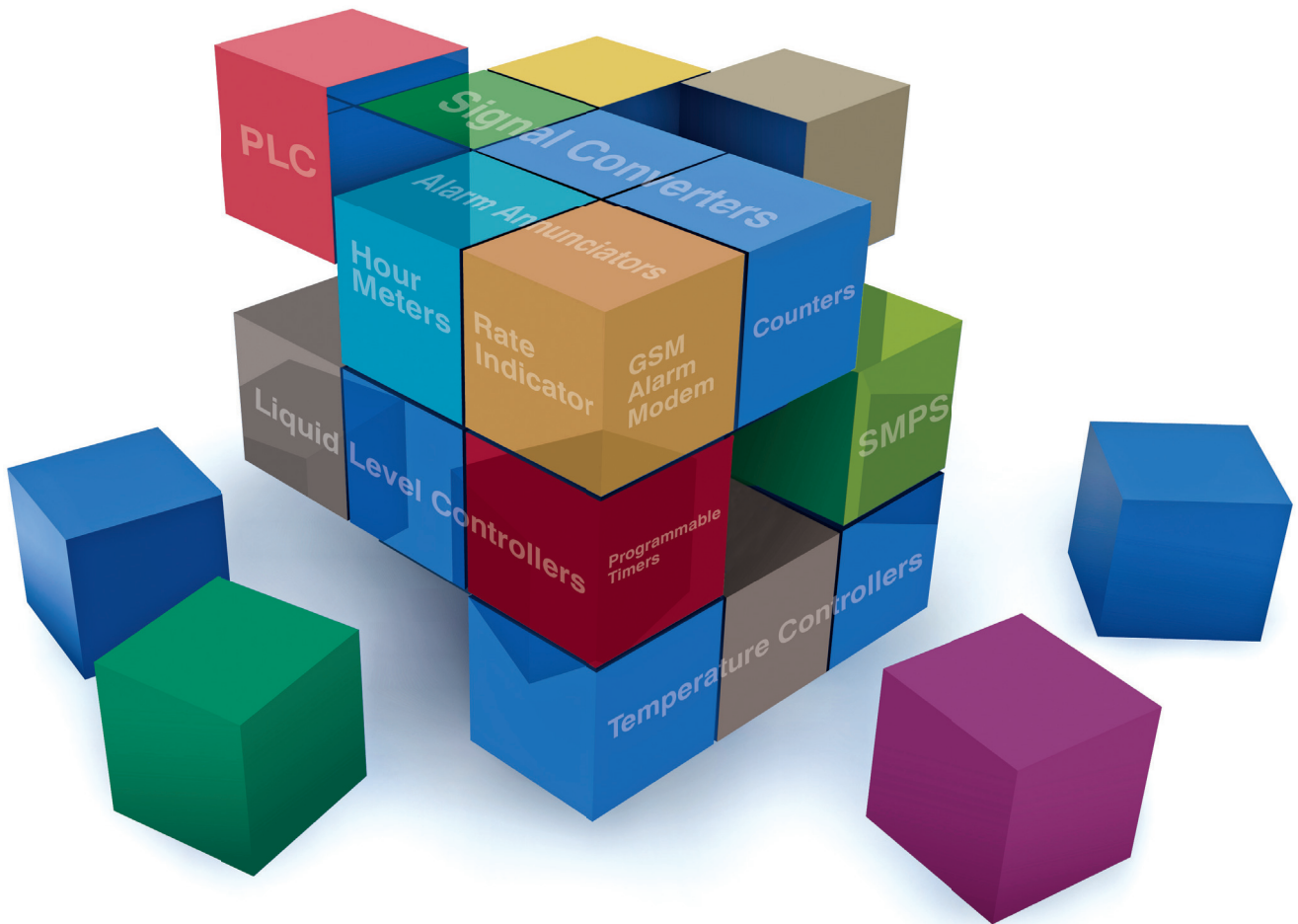


**PRICE LIST**  
Effective from 15/11/2017



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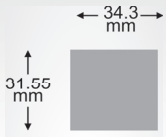
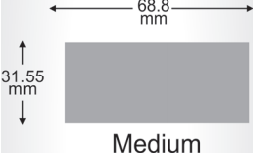
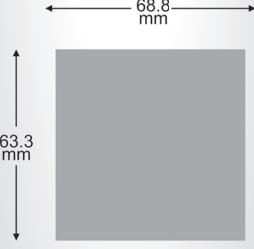
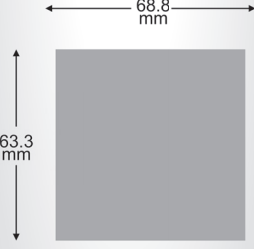
## Building blocks for Process Control and Automation

Note :-  
HSN code signifies below:  
[HSN code] :- 18%\* GST  
\*Subject to change as per Govt. notification



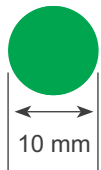
# ALARM ANNUNCIATORS **New**

HSN Code : 8531

Window Dimensions	Cat. No.	PRODUCT SIZE	NUMBER OF WINDOWS	WINDOW SIZE	KEYS	MRP (INR)
 <p>Small</p>	AU1D8S	1D	8	SMALL	SMALL	8200
	AU1D6SP	1D	6	SMALL	BIG	
	AU1D4M	1D	4	MEDIUM	SMALL	
	AU1D3MP	1D	3	MEDIUM	BIG	
	AU1D2L	1D	2	LARGE	SMALL	
 <p>Medium</p>	AU2D16S	2D	16	SMALL	SMALL	14000
	AU2D14SP	2D	14	SMALL	BIG	
	AU2D8M	2D	8	MEDIUM	SMALL	
	AU2D7MP	2D	7	MEDIUM	BIG	
	AU2D4L	2D	4	LARGE	SMALL	
 <p>Large</p>	AU3D24S	3D	24	SMALL	SMALL	21000
	AU3D22SP	3D	22	SMALL	BIG	
	AU3D12M	3D	12	MEDIUM	SMALL	
	AU3D11MP	3D	11	MEDIUM	BIG	
	AU3D6L	3D	6	LARGE	SMALL	
 <p>Large</p>	AU4D32S	4D	32	SMALL	SMALL	28000
	AU4D30SP	4D	30	SMALL	BIG	
	AU4D16M	4D	16	MEDIUM	SMALL	
	AU4D15MP	4D	15	MEDIUM	BIG	
	AU4D8L	4D	8	LARGE	SMALL	



Big Key



Small Key



# PROGRAMMABLE LOGIC CONTROLLER - PLC

## PL-100 (up to 112 I/O's)

HSN Code : 9032



Cat. No.	Product Description	MRP
PC10BD16001D1	24 VDC, Base with 8 Digital Inputs & 8 Relay Outputs	8000
PC10BD14002D1	24 VDC, Base with 8 Digital Inputs & 6 Transistor Low Side Outputs	8000
PC10ED08001N	24 VDC, Extension with 8 Digital Inputs	2250
PC10ED16003N	24 VDC, Extension with 8 Digital Inputs & 8 Relay Outputs	4800
PC10ED08002N	24 VDC, Extension with 8 Relay Outputs	3200
PC10ED08005N	24 VDC, Extension with 8 Transistor High Side Outputs	4500
PC10ED08004N	24 VDC, Extension with 8 Transistor Low Side Outputs	3000
PC10EA04001N	24 VDC, Analog Extension with 4 Voltage & 4 Current Inputs	5500
PC10EA02002N	24 VDC, Analog Extension with 2 Voltage & 2 Current Outputs	5000
PC10AC2	Communication Cable, PL-100 to HMI, RS232, DB9 FEMALE to RJ 11	885
PC10AC3	Communication Cable, PL-100 to HMI, RS485, DB9 FEMALE to RJ 11	885
PC10AC4	Communication Cable, PL-100 to HMI, RS485, DB 9 MALE to RJ 11	885
28D33B0	USB 2.0 Cable, Type A Male to B Male. 1 Meter CONVERTER	350
PC10SN000N	PL-SOFT, Windows based software for PL-100	1100

## Smart Relay Genie™-NX (up to 48 I/O's)



Cat. No.	Product Description	MRP
G7DDT10	110 - 240 VAC, Programmable Logic Controller - Genie NX Base Module with Display, 8 Digital Inputs & 4 Relay Outputs	5500
G8DDT10	12 - 24 VDC, Programmable Logic Controller - Genie NX Base Module with Display, 8 Digital Inputs (2 Analog Inputs) & 4 Relay Outputs	5500
G9DDT10	24V AC/DC, Programmable Logic Controller-Genie Nx Base Module with Display, 8 Digital Inputs and 4 Relay Outputs	5500
G9ADT10	24V AC/DC, Programmable Logic Controller-Genie Nx Base Module with Display, 8 Digital Inputs (2 Analog Inputs for 24 VDC) & 4 Relay Outputs	5500
G7DDT10B	110-240V AC, Programmable Logic Controller-Genie Nx Base Module without Display, 8 Digital Inputs and 4 Relay Outputs	5000
G8DDT10B	12-24V DC, Programmable Logic Controller-Genie Nx Base Module without Display, 8 Digital Inputs (2 Analog Inputs) and 4 Relay Outputs	5000
G9DDT10B	24V AC/DC, Programmable Logic Controller-Genie Nx Base Module without Display, 8 Digital Inputs and 4 Relay Outputs	5000
G9ADT10B	24V AC/DC, Programmable Logic Controller-Genie Nx Base Module without Display, 8 Digital Inputs (2 Analog Inputs for 24 VDC) and 4 Relay Outputs	5000
G7DDT10E	110 - 240 VAC, Programmable Logic Controller - Genie NX Extension Module, 8 Digital Inputs & 4 Relay Outputs	3500
G8DDT10E	12 - 24 VDC, Programmable Logic Controller - Genie NX Extension Module, 8 Digital Inputs (2 Analog Inputs) & 4 Relay Outputs	3500
G9DDT10E	24 V AC/DC, Programmable Logic Controller-Genie Nx Extension Module, 8 Digital Inputs and 4 Relay Outputs	3500
G9ADT10E	24 V AC/DC, Programmable Logic Controller-Genie Nx Extension Module, 8 Digital Inputs (2 Analog Inputs for 24 VDC) and 4 Relay Outputs	3500
G7XDTR4	110 - 240 VAC, NX Comm, RS 485 Communication Module for Genie NX	1055
G8XDTR4	12 - 24 VDC, NX Comm, RS 485 Communication Module for Genie NX	1055
GFDNN2S	RS 232 Serial Communication Cable	935
GFDNN1	USB Communication Cable	915
GFDNN3M	Memory Card	490
GNXNN2	G-Soft NX, Windows based Software for Genie NX	610

## SWITCHED MODE POWER SUPPLY - SMPS

HSN Code : 8504



Cat. No.	Product Description	MRP
24AS244D6D	96 W (4A), 230 VAC, 24 VDC SMPS (6M Size)	2240
24AS126D6D	72 W (6A), 230 VAC, 12 VDC SMPS (6M Size)	1960
24BS24AD4E	60 W (2.5A), 110 - 240 VAC, 24 VDC SMPS (4M Size)	1750
24BS241D2F	24 W (1A), 110 - 240 VAC, 24 VDC SMPS (2M Size)	1120
24BS24BD1F	12 W (0.5A), 110 - 240 VAC, 24 VDC SMPS (1M Size)	840
24BS121D2F	12 W (1A), 110-240 VAC, 12 VDC SMPS (2M Size)	985
24BS101D2F	10 W (1A), 110-240 VAC, 10 VDC SMPS (2M Size)	985
24BS051D1F	5 W (1A), 110 - 240 VAC, 5 VDC SMPS (1M Size)	840

## GATEWAY, CONVERTERS & TRANSDUCERS

HSN Code : 8517

### Lynx Gateway



Cat. No.	Product Description	MRP
25A11A0	12 - 24 VDC, Protocol Converter, Modbus TCP - Modbus RTU / ASCII	10300
25B11A0	12 - 24 VDC, Serial to Ethernet Converter	5150

### RS 232 to RS485 / RS422 Converter



Cat. No.	Product Description	MRP
28B21A0	RS 232 to RS 485 / RS422 CONVERTER	3000
28E34B0	Cable DB 9 female to DB 9 Male CONVERTER	600

### USB to RS232 / RS485 / RS422 Converter



Cat. No.	Product Description	MRP
28A11A0	USB to RS232 / RS485 / RS422 CONVERTER	3000
28D33B0	USB 2.0 Cable, Type A Male to B Male. 1 Meter CONVERTER	350
28NNN10	Software CD for Win XP, Vista, Win 7, Win 8	275

### Signal Transducer

HSN Code : 9032



Cat. No.	Product Description	MRP
2SC3D11CC3	24 VDC, Signal Transducer, 1 Input & 1 Output, Voltage & Current, 3 Port Isolation, Base / DIN	1800

# CONTROLLERS

HSN Code : 9032

## Temperature Controller - PR 69



Cat. No.	Product Description	MRP
151A12B	110 - 240 VAC, Single Acting PID Temperature Controller, 2 Relays, 1 SSR driving Output	2400
151B12B	110 - 240 VAC, Single Acting PID Temperature Controller, 1 Relay, 1 Analog & 1 SSR driving Output	2400
151C12B	110 - 240 VAC, Single Acting PID Temperature Controller, 2 Relays, 1 Analog Output	2400
151D12B	110 - 240 VAC, Single Acting PID Temperature Controller, 3 Relay Outputs	2400
151A13B1	110 - 240 VAC, Dual Acting PID Temperature Controller, 2 Relays, 1 SSR driving Output with RS485 communication	3600
151B13B1	110 - 240 VAC, Dual Acting PID Temperature Controller, 1 Relay, 1 Analog & 1 SSR driving Output with RS485 communication	3600
151C13B1	110 - 240 VAC, Dual Acting PID Temperature Controller, 2 Relays, 1 Analog Output with RS485 communication	3600
151D13B1	110 - 240 VAC, Dual Acting PID Temperature Controller, 3 Relay Outputs with RS485 communication	3600

## Temperature Controller - PR 43



Cat. No.	Product Description	MRP
151G12B	110 - 240 VAC, Single Acting PID Temperature Controller, 1 NO Relay	1650
151H12B	110 - 240 VAC, Single Acting PID Temperature Controller, SSR Driving output (12 VDC, 24 mA)	1650
151G11B	110 - 240 VAC, ON - OFF Temperature Controller, 1 Relay Output	1400
151H11B	110 - 240 VAC, ON - OFF Temperature Controller, SSR Driving Output	1400
151F11B	110-220VAC, ON- OFF Temperature Controller, 1 Relay output with 10A Rating	1500

## PT100 Temperature Control Relay



Cat. No.	Product Description	MRP
47A3D412	24 - 240 VAC/DC, PT 100 Temperature Control Relay	1300

## Temperature Control Relay



Cat. No.	Product Description	MRP
41A111AR	110 - 240 VAC, Temperature Control Relay with inbuilt temperature sensor (TCR-111), Double Set Point	1180
41A111BR	110 - 240 VAC, Temperature Control Relay with inbuilt temperature sensor (TCR-112), Single Set Point	1180

## CONTROLLERS

### Equipment Room Temperature Control Relay

HSN Code : 9032



Cat. No.	Product Description	MRP
45A131AR	230 VAC, Equipment Room Temperature control Relay, 5°C to 40°C (Traction lift type), 1NO	1400
45A231AR	110 VAC, Equipment Room Temperature control Relay, 5°C to 40°C (Traction lift type), 1NO	1400
45D331AR	24 VDC, Equipment Room Temperature control Relay, 5°C to 40°C (Traction Lift Type), 1NO	1400
45A131BR	230 VAC, Equipment Room Temperature control Relay, 15°C to 35°C (Hydraulic Lift Type), 1NO	1400
45D231BR	110 VAC, Equipment Room Temperature control Relay, 15°C to 35°C (Hydraulic Lift Type), 1NO	1400
45A331BR	24 VDC, Equipment Room Temperature control Relay, 15°C to 35°C (Hydraulic Lift Type), 1NO	1400

### Liquid Level Controller

HSN Code : 9032



Cat. No.	Product Description	MRP
4411AD1	110 VAC, Liquid Level Controller, 1 C/O, 1K to 200 K Sensitivity, Draining & Filling	1100
4421AD1	240 VAC, Liquid Level Controller, 1 C/O, 1K to 200 K Sensitivity, Draining & Filling	1100
4431AD1	400 VAC, Liquid Level Controller, 1 C/O, 1K to 200 K Sensitivity, Draining & Filling	1100
44S0003	Accessories, Set of 3 Stainless Steel Sensors	330
44S0006	Accessories, Set of 6 Stainless Steel Sensors	660

**Note:** Sensors for High Temperature applications are available on request.

## RELAY MODULES

### Isolated Relay Output Module

HSN Code : 8536



Cat. No.	Product Description	MRP
IRLA01S	110-240 VAC, 8A, Isolated Relay Output Module with One Channel, 1 C/O	800
IRLA02S	110-240 VAC, 8A, Isolated Relay Output Module with Two Channel, 2 C/O	1200
IRLA04S	110-240 VAC, 8A, Isolated Relay Output Module with Four Channel, 4 C/O	1800
IRLA08S	110-240 VAC, 8A, Isolated Relay Output Module with Eight Channel, 8 C/O	2200

# TIMER, HOUR METER, RATE INDICATOR & COUNTER

## Brown Out, Staircase Timer

HSN Code : 9107



Cat. No.	Product Description	MRP
27UDT0	240 VAC, Multifunction Brown Out Timer, 0.3 - 30 sec, 1 C/O	1060
27C1C3B1	230 VAC, Staircase Timer with 11 operating functions, 1 C/O (16 A)	1500

## Programmable Digital Timer *Elivo*® **New**



Cat. No.	Product Description	MRP
V7DFTS3	110 - 240 VAC, Multifunction Two Channel Timer Panel / Flush Mount	1800
V7DDSS3	110 - 240 VAC, Multifunction Two Channel Timer Din / 11-Pin Socket / Base Mount	1800

**Note:** Now available with forward - pause - reverse function mode.

## Digital Hour Meter / Counter, Rate Indicator & Totaliser HSN Code : 9029



Cat. No.	Product Description	MRP
Z2221N0G2FT00	110 - 240 VAC/DC, Digital Hour Meter / Counter with Relay Output	1400
Z2301N0G1FT00	9 - 30 VDC, Digital Hour Meter / Counter with Dual MOSFET output	1400
Z1222N0G0FT00	110-240 VAC/DC, Digital Hour Meter, Non-Resettable with relay output	1400
Z3301N0G2FT00	9 - 30 VDC, Rate Indicator / Totaliser with Relay Output	2600

## Hour Meter - HR 26



Cat. No.	Product Description	MRP
34A51A-385	415 VAC, Resettable Hour Meter with 2-way terminal strip	660
34A21A-385	240 VAC, Resettable Hour Meter with 2-way terminal strip	660

## Impulse Counter - CR 18



Cat. No.	Product Description	MRP
ED24C-30	24 VDC, 7 Digit, Non Resettable Impulse Counter	450

## Impulse Counter - CR 26



Product Description	MRP
AC Model	660
DC Model	590

### Product

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

Model
A For AC
D For DC

	AC	DC
1	24 V	9 V
2	115 V	12 V
3	230 V	24 V
4	230 V	110 V
5	230 V	220 V
6		2.5 V
7		4 V
8		6 V
9		250 V
A		125 V
B		60 V
C		5 V
D		48 V

### Only for Rectangular - 2 Hole

- 356 Center Distance 35.6
- 385 Center Distance 38.5

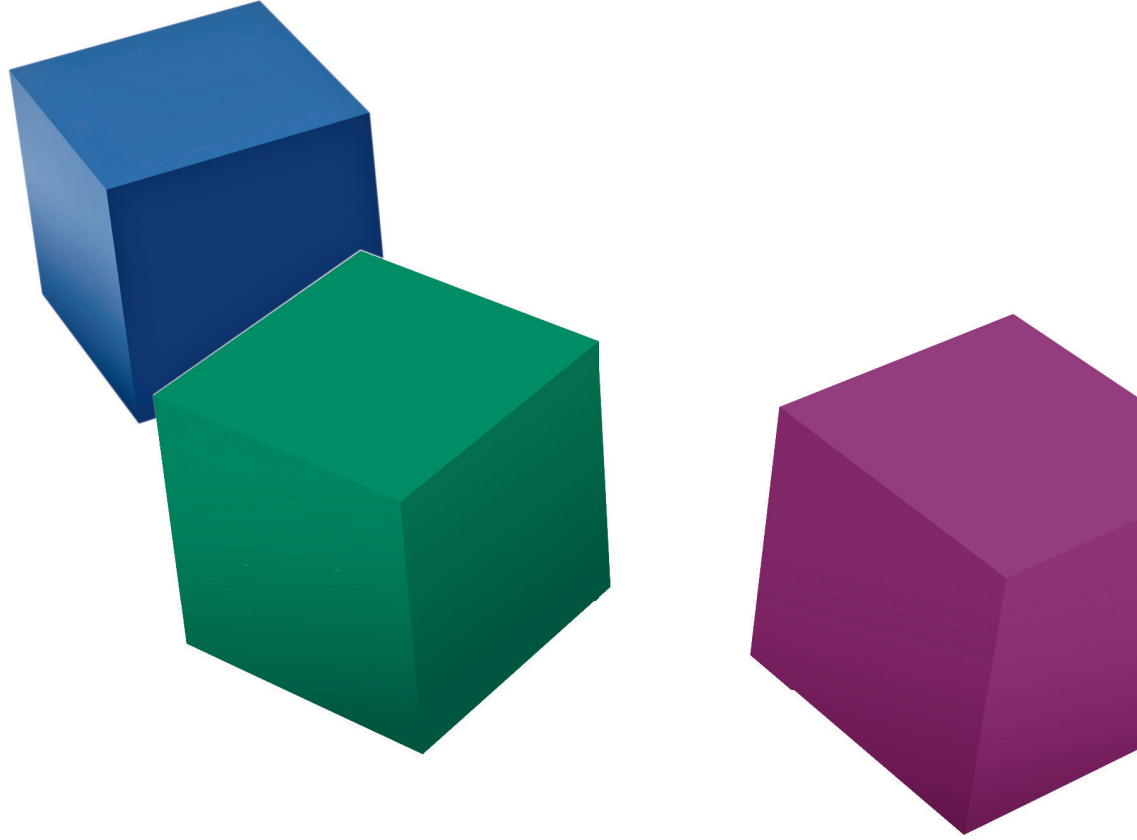
### Termination

- 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 Rectangular - 2 Hole
- 2 Bail Mounting
- 3 Base Mounting



**Note:** Prices are subject to change without prior notice.



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