

PRICE LIST
WITH EFFECT FROM 15th JANUARY 2022
ISSUE NO. 36
M. R. P.

MINILEC (INDIA) PVT.LTD.

S.NO. 1073/1-2-3, AT POST: PIRANGOOT,

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	Product	Description	M.R.P. (Rs)
A	Voltage Sensing Phase Failure Relays		HSN 85363000 & GST 18%
1	DIN Rail Mounted		
	VSP D1	Phase Failure Relay (Auto Reset, 40 Volts. Unbalance, 1 CO Contact)	955
	VSP D2	Phase Failure Relay (Auto / Manual / Remote Reset Adj. Unbalance, 2 CO Contact.)	1365
	USP D1	Phase Failure Relay (Auto Reset, 60 Volts Unbalance Fixed 1 Co Contact)	955
	S2 VMR 1	Phase Failure Relay (Auto/ Manual Reset, 2 CO Contact)	1570
	ALV D2	Phase Failure Relay with Under & Over Voltage setting (Variable), (Auto Reset 40 Volt Unbalance)	2030
	S2 VMR 2	Phase Failure Relay with Fixed Under & Over Voltage setting (Auto Reset, 2 CO Contact)	1585
	S2 VMR 7	Phase Failure Relay with Fixed Under & Over Voltage setting (Auto Reset, 2 CO Contact)	2030
	D2 VMR 2	Phase Failure Relay with Under & Over Voltage Relay setting (Variable), (Auto Reset, 4% - 20% Unbalance) with Neutral Fail Protection	2600
	S2 VMR 3	Phase Failure with Under & Over Voltage Relay setting (Variable), (Auto Reset, 4% - 20% Unbalance)	1650
	S2 VMR 6	Phase Failure Relay with Under & Over voltage setting (Variable), Neutral Fail Indication, Auto / Manual Reset, Fixed Trip Time / Power ON Delay, OV/UV adjustable, 94V + 4V Unbalance	2480
	S2 VMR 8	Phase Failure Relay with Under & Over Voltage Relay	2060
	2 ALO-10-323	Line Monitoring Relays with Fixed Under & Over Voltage setting (Auto Reset 1 CO, 3 Ph 4 W.)	2315
	VPG D1	Phase Failure Relay with Water Level Guard (Auto Reset, 40 Volts Unbalance, 1CO Contact,)	1235
	S1 VMR 7	Phase Sequence Relay (Built-in Aux.Supply, 1 CO Contact)	820
	S1 VSP 1	Phase Failure Relay (Auto Reset, 60 Volts. Unbalance, 1 CO Contact)	835
	S1 SUR 1	Phase Failure Relay (Auto Reset, 60 Volts. Unbalance, 1 CO Contact) Without Phase Sequence Protection	1010
2	8 PIN & 11 PIN Socket Mounted (w/o socket base)		HSN 85363000 & GST 18%
	P1 PFS 1	Phase Sequence Relay (Built-in Aux.Supply, 1 CO Contact)	1095
	P1 PFS 2	Phase Failure Relay (Auto Reset, 40 Volts Unbalance, Built in Aux.Supply, 1 CO Contact)	1095
3	Panel Wall Mounted (For Agriculture Pump & Motor Starters)		HSN 85363000 & GST 18%
	VSP 2	Single Phasing Preventor (Auto Reset, 40 Volts Unbalance)	860

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	Product	Description	M.R.P. (Rs)
	VSP 3	Single Phasing Preventor (Auto Reset, 50 Volts Unbalance)	750
	Autoswitch 2	Single Phasing Preventor with Auto/Manual Switch and Fixed ON Delay Timer (Auto Reset, 50 Volts Unbalance, 1 NO Contact)	800
	Autoswitch 3	Single Phasing Preventor with Auto start ON Delay Timer (Auto Reset, 50 Volts Unbalance, 1 NO Contact) Provision for connection of Auto/Manual switch externally	915
	Autoswitch 4	Single Phasing Preventor with Auto/Manual Switch & variable ON Delay (1-5 Min.)	1060
	Autoswitch 5	Single Phasing Preventor with provision to connect Auto/Manual Switch externally & variable ON Delay (1-10 Min.)	1035
	Autoswitch 7	Single Phasing Preventor used for semi-automatic star delta starter with (9 wire) ON Delay Timer (2-3 min.) and Auto/Manual Switch	1250
	Autoswitch 9	Single Phasing Preventor with Auto/Manual & By Pass Switch and Fixed ON Delay Timer (Auto Reset, 50 Volts Unbalance, 1 NO Contact)	800
B 3 Ph. Motor Protection Relays			
		HSN 85363000 & GST 18%	
1	DIN Rail Mounted		
	MPR D2	Current Sensing Phase Failure Relay with Overload Protection (O/L Curve - 2 & 5 Sec. selectable or 10 Sec or 15 Sec.or 20 Sec. (Optional), Without CTS, (Selectable) Auto / Manual / Remote Reset, 1CO Contact	2095
	MPR D2	Current Sensing Phase Failure Relay with Overload Protection (O/L Curve - 5 Sec. or 10 Sec or 15 Sec.or 20 Sec. (Optional), Without CTS, Selectable Auto / Manual / Remote Reset, 2CO Contact	2190
2 Panel Door Mounted			
		HSN 85363000 & GST 18%	
	F3 MPR1	Microprocessor Based Motor Protection Relay (without Current Sensor CTS, Auto/Manual Reset, Error display, 2CO Contact) with current protection. (without RS 485 Output.)	6870
C 3 Ph. Pump Protection Relays			
		HSN 85363000 & GST 18%	
1	DIN Rail Mounted		
	SPG D2	Current Sensing Phase Failure Relay with selectable Dry Run & Overload Protection, (Selectable) Auto / Manual / Remote Reset, 1 CO Contact, overload curve - 2 & 5 sec. selectable or 10 sec. (Optional)	2235
	SPG D2	Current Sensing Phase Failure Relay with selectable Dry Run & Overload Protection, (Selectable) Auto / Manual / Remote Reset, 2 CO Contact , overload curve - 5 sec. or 10 sec. (Optional)	2325
	D2 MPR 2	Current Sensing Phase Failure & UV + OV Relay with Dry Run & Overload Protection (Delayed Auto Reset, 2 CO Contact)	2805

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	Product	Description	M.R.P. (Rs)
	D2 MPR 3	Current Sensing Phase Failure Relay with Dry Run & Overload Protection (2 CO Contact)	1965
	D2 MPR 4	Current Sensing Phase Failure Relay with Lock Rotor (1.5 amp), Reverse Phase protection with 1 CO & 2 NO contact	2240
	D3 MPR 1	3 Phase Current Sensing Phase Failure Relay with Lock Rotor Overload Earth Fault Protection, Fault Logging (Auto / Manual / Remote Reset, 2 CO Contact) Inbuilt CT 5 / 20 / 50 AMP	6280
	D5 MPR 1	3 Phase Current Sensing Phase Failure Relay with Lock Rotor Overload Earth Fault Protection, Fault Logging (Auto / Manual / Remote Reset, 2 CO Contact) inbuilt CT 35 to 175 AMP	8225
	D3 DMPR 1 WITH CT 5	3 Phase Current Sensing Phase Failure Relay with Overload Stalling, Earth Fault, Short Circuit, Under & Over Current Protection with Detachable Display & Fault Logging of Last 10 Faults with inbuilt CT 5 AMP	6660
	D3 DMPR 1 WITH CT 50	3 Phase Current Sensing Phase Failure Relay with Overload Stalling, Earth Fault, Short Circuit, Under & Over Current Protection with Detachable Display & Fault Logging of Last 10 Faults with inbuilt CT 50 AMP	7305
	D3 MPR 3	Current Sensing Motor Protection Relay having Single Phasing, Current Unbalance & Over Load Protections. Built in 3 CTs 5A / 20A / 50A / 100A	3605
	D5 DMPR 1	3 Phase Current Sensing Phase Failure Relay with Overload, Over Current, Phase Failure, Reverse Phasing, Current Unbalance, Lock Rotor, Stalling, Short Circuit, Earth Fault, Seperate Display with logging of last 10 faults with inbuilt CT 1 to 60 AMP.	8225
	S2 CMR 1	Current Sensing Phase Failure Relay with selectable Dry Run & Overload Protection (Auto/Manual Reset, 2 CO Contact)	2565
	PGS D2	Single Phase Pump Protection Relay of system supply 240V AC, with 5 & 10 AMP selectable	2480
For D3 MPR 1 and D5 MPR 1 AUX supply 415 V AC available with additional converter @ Rs. 400 Extra			
D	Current Sensors		HSN 85041010 & GST 18%
1	DIN Rail Mounted		
	S2 CTS 1/1.25	Current Sensor (up to 0.75 H.P.) (1.25 Amp.)	700
	S2 CTS 1/2.5	Current Sensor (up to 1.5 H.P.) (2.5 Amp.)	700
	S2 CTS 1/5	Current Sensor (up to 3.00 H.P.) (5 Amp.)	700
	S2 CTS 1/10	Current Sensor (up to 6.00 H.P.) (10 Amp.)	700
	S2 CTS 1/20	Current Sensor (up to 12.5 H.P.) (20 Amp.)	700
	S2 CTS 1/40	Current Sensor (up to 25 H.P.) (40 Amp.)	700

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	Product	Description	M.R.P. (Rs)
	S2 CTS 1/80	Current Sensor (up to 50 H.P.) (80 Amp.)	855
	CTS 120 (Pair)	Current Sensor (up to 75.0 H.P.) (120 Amp.), Panel Mounted	1090
2 DIN Rail Mounted (For F3 MPR1)			
	CT-1		700
	CT-2.5		700
	CT-5		700
	CT-20		700
	CT-50		700
E Thermistor Relays			
			HSN 85363000 & GST 18%
1 DIN Rail Mounted			
	S2 WTR1	Winding Temperature Relay (Auto / Manual Reset, 2 CO Contact) Sensing through PTC	1585
	D2 BTR 1	Bearing Temperature Relay (Auto / Manual Reset, 1CO +1CO) Sensing through PT 100	2805
2 PTC Thermistor Sensors			
			HSN 85363000 & GST 18%
	Single element with Teflon wire		355
	Triple element with Teflon wire		795
F 3 Phase Voltage Monitoring Relays			
			HSN 85363000 & GST 18%
1 DIN Rail Mounted			
	S1 UVR 4	1 Phase, Under Voltage Relay Power ON Delay 5-15 min. Adjustable	1010
	S1 UVR 5	3 Phase, 4 Wire Under Voltage Relay Power ON Delay 5-15 min. Adjustable	1010
	D2 VCT 1	3 Phase, 3 Wire & 3 Phase, 4 Wire, Under & Over Voltage Relay (Auto / Manual Reset, Trip Time & Power ON Delay 1-10 Sec.) OV/UV - adjustable, Neutral fail indication / 2CO	2495
	D2 VCT 1	3 Phase, 3 Wire & 3 Phase, 4 Wire, Under & Over Voltage Relay (Auto / Manual Reset, Trip Time & Power ON Delay 1-10 Sec.) OV/UV - adjustable, Neutral fail indication / 1CO+1CO	2625
	S2 VMR 4	3 Phase, 3 Wire Under & Over Voltage Relay (Auto / Manual Reset, Trip Time & Power ON Delay 1-10 Sec.) OV/UV - Adjustable / 2CO	2520
	S2 VMR 4	3 Phase, 3 Wire Under & Over Voltage Relay (Auto / Manual Reset, Trip Time & Power ON Delay 1-10 Sec.) OV/UV - Adjustable/ 1CO+1CO	2645
	S2 VMR 5	3 Phase, 4 Wire Under & Over Voltage Relay (Auto / Manual Reset, Trip Time & Power ON Delay 1-10 Sec.) OV/UV - Adjustable / 2CO	2520
	S2 VMR 5	3 Phase, 4 Wire Under & Over Voltage Relay (Auto / Manual Reset, Trip Time & Power ON Delay 1-10 Sec.) OV/UV - Adjustable / 1CO+1CO	2645

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	Product	Description	M.R.P. (Rs)
G	Microprocessor Based Digital Voltage Scanners		HSN 85363000 & GST 18%
	Monitoring Relay		
1	Panel Door Mounted (96 x 96 mm)		
	F3 VSR 4	Microprocessor Based Voltage Scanner (3 Ph 3 Wire & 4 Wire) (Without Serial Port Option)	6445
	F3 VSR 4	Microprocessor Based Voltage Scanner (3 Ph 3 Wire & 4 Wire) (With Serial Port)	6880
H	1 Phase Voltage Monitoring Relays		HSN 85363000 & GST 18%
1	DIN Rail Mounted		
	D1 VCR 1	Single Phase Under and Over Voltage Relay (Variable-OV/UV) (Auto Reset)	1515
I	Monitoring Relays		HSN 85363000 & GST 18%
	(1 Phase Current, Frequency, Earth Fault, Reverse Power)		
1	DIN Rail Mounted		
	OCS D1	Single Phase Over Current Relay (Variable-OC) (1 CO Contact, Auto Reset) Trip delay 1 - 10 Sec.	1565
	OCS D1	Single Phase Over Current Relay (0.25 A /0.5 A) (1 CO Contact, Auto Reset) Trip delay 1 - 10 Sec.	1565
	S2 FMR 1	Under & Over Frequency Relay (Variable-UF/OF) (Auto / Manual Reset, 1CO+1CO Contact) Power ON delay & Trip delay 1 - 10 Sec.	2745
	D2 EFR 1	Earth Fault Relay, (Instant / Delayed Trip, Manual Reset)	2060
	F3 EFR 1	Flush Mounting Earth Fault Relay (Instant / Delayed Trip, Manual Reset)	2370
	F3 ELR 1	Flush Mounting Earth Leakage Relay (Instant / Delayed Trip, Manual Reset)	2370
	F3 EFR 2	Flush Mounting Earth Fault Relay with Adjustable earth fault trip setting & delay	4485
	F3 ELR 2	Flush Mounting Earth Leakage Relay (Instant / Delayed Trip, Manual Reset) (30-300 mA Primary Current)	2805
	RPT D2	Reverse Power Relay (3 Ph, 3 Wire)	2785
	RPF D2	Reverse Power Relay (1 Ph)	2785
	S2 CMR 3	Earth Fault Relay, Power ON delay 1-10 Sec., Trip delay 0.1-1 Sec.	2165
	S2 CMR 4	Earth Leakage Relay, Power ON delay 1-10 Sec., Trip delay 0.1-1 Sec.	2315
	S2 ELR 2	Earth Leakage Relay, Power ON delay 1-10 Sec., Trip delay 0.1-1 Sec. (30-300 mA Primary Current)	2715
	S2 CMR 5	Single Phase Under & Over Current Relay (0.25 A / 0.5 A) & 1/5 amp. (Variable-UC/OC) (Auto / Manual Reset) Power ON delay & Trip Time Delay 1-10 Sec. / 2CO	2685

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	Product	Description	M.R.P. (Rs)
	S2 CMR 5	Single Phase Under & Over Current Relay (0.25 A / 0.5 A) & 1/5 amp. (Variable-UC/OC) (Auto / Manual Reset) Power ON delay & Trip Time Delay 1-10 Sec. / 1CO +1CO	2810
J Water Level Controllers & Moisture Relay		HSN 90328910 & GST 18%	
1	DIN Rail Mounted		
	WLC D1	Water Level Controller (Adj. Sensitivity, 1 CO Contact), Single tank 2 Level control without electrodes	1245
	S2 WLC1	Water Level Controller (Adj. Sensitivity, 1 CO Contact), Single tank 2 Level control without electrodes	1570
	D2 WLC1	Water Level Controller for Dual Tank (Suction & Delivery)	1570
	Sensor Electrode for WLC D1, P1 LCW1, VPG D1, S2 WLC1 (Each)		70
2		HSN 90328910 & GST 18%	
	8 PIN & 11 PIN Socket Mounted (w/o socket base)		
	P1 LCW 1	Water Level Controller (1 CO Contact), Single tank 2 level control	1210
K Diesel Level Control Relay & Sensor		HSN 90328910 & GST 18%	
1	DIN Rail Mounted		
	DLC D1	Diesel Level Controller (One Level, 1 CO Contact)	1270
	FRKP 6	Fork Type Sensor Prod, To Be used with DLCD1 Relay	955
	FRKP 5	Sensor switch for diesel/oil with open collector output 10-28V DC, High / Low Level Sensor Switch	1110
L Electronic Timers		HSN 91061000 & GST 18%	
1	DIN Rail Mounted		
	S1 ETS1	On Delay Timer (Time Range 0-10 Sec / 0-30 Sec / 0-60 Sec)	715
	S1 ETM1	On Delay Timer (Time Range 0-30 Min / 0-60 Min)	840
	ETS D1	On Delay Timer (Time Range 0.1 Sec to 209 Hrs.)	1000
	S1 ESD1	Star Delta Timer, (1 NO Star Relay, 1 NO - Delta Relay, Time Range 0.75 to 7.5 Sec. / 6-60 Sec)	1120
	D1 ETM 1	Multi Function Timer (2 x 1CO Contact), 415V AC, 240V AC, 110V AC, 12V DC, 24V DC	1310
	D1 ETM 1	Multi Function Timer (2 x 1CO Contact), 24-240 V AC/DC	1445
	S2 ETM 1	Multi Function Timer (2 x 1CO Contact)	2125
	S2 ETM 2	Cyclic & Forward-Reverse Timer (1CO+1CO Contact)	2240

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	Product	Description	M.R.P. (Rs)	
	ESR D1	MULTI START ATTEMPT TIMER	1630	
	ETA D1	On Delay Timer (upto 0.7 Secs. - 30 Mins. 4 Ranges)	1265	
M Pump Automation System Products				
			HSN 85363000 & GST 18%	
1	S2 ALT 1	Alternating Relay (2 NO Contact)	1335	
2 Panel Mounted Card Assembly				
			HSN 90328910 & GST 18%	
(Booster Pump Controller)				
*	F3 BPC1 2 PUMP)	(Pump Controller Relay for 2 Pumps (6 I/P, 3+1 O/P, Aux.Supply 90-270 V AC)	5140	
*	F3 BPC1 3 PUMP)	(Pump Controller Relay for 3 Pumps (9 I/P, 3+1 O/P, Aux.Supply 90-270 V AC)	5440	
*	F5 BPC1 4 PUMP)	(Pump Controller Relay for 4 Pumps (11 I/P, 4+1 O/P, Aux.Supply 90-270 V AC)	8750	
*	F5 BPC1 5 PUMP)	(Pump Controller Relay for 5 Pumps (13 I/P, 5+1 O/P, Aux.Supply 90-270 V AC)	9565	
* These models are also available with Rs 485 modbus RTU Protocol, with extra cost of Rs. 1575/-				
N Power Line Transducers				
			HSN 90302000 & GST 18%	
1	DIN Rail Mounted		Single	Dual
	D2 PTV 1	AC Voltage Transducer	2875	3015
	D2 PTC1	AC Current Transducer	2730	2875
	D3 PTF 1	Line Frequency Transducer	4135	3090
	D5 PTA1	Power Factor Transducer	7355	7920
	D5 PAT1	Phase Angle Transducer	7215	7775
	D5 PTW1	Active Power Transducer (3ph,3w)	6790	7355
	D5 PTW1	Active Power Transducer (3ph,4w)	7775	8335
	D5 PTW2	Reactive Power Transducer (3ph,3w)	6790	7355
	D5 PTW2	Reactive Power Transducer (3ph,4w)	7775	8335
	D5 PTW3	Apparent Power Transducer (3ph, 3w)	6790	7355
	D5 PTW3	Apparent Power Transducer (3ph, 4w)	7775	8335

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	Product	Description		M.R.P. (Rs)		
	D1 IST1	Loop Powered DC Isolation Transducer	2590	-		
	D3 IST1	DC Isolation Transducer	4830	5040		
	D5 IST1	DC Isolation Transducer (Three and Four O/P)	7215	8820		
	D3 TTT1	Transformer Tap Position Transducer	4370	4960		
	D3 RET1	Resistance Transducer	4370	4960		
	D3 TET1	Temperature Transducer	4370	4960		
	D5 PTC1	3 Phase combined AC Current Transducer	6370	-		
	D5 PTV1	3 Phase combined AC Voltage Transducer	6935	-		
	D1 PTC3	2 wire Type AC Current Transducer with 24V DC	3505	-		
	D1 PTV3	2 wire Type AC Voltage Transducer with 24V DC	3505	-		
	D5 MFT1	Multifunction Transducer (Analog Outputs)	11420	-		
	D3 MFT1	Multifunction Transducer with Modbus RTU output (without Display)	7570	-		
	D3 MFT1	Multifunction Transducer with Modbus RTU output (with Display)	7820	-		
2 Multifunction Meter						
			HSN 90302000 & GST 18%			
*	F3 MFM1	Any 10 Parameters selectable		7075		
*	F3 MFM2	Basic Parameters display		9470		
*	F3 MFM3	Basic & Energy Parameters display		10925		
*	F3 MFM4	Basic, Energy & Demand parameter display		13845		
* These models are also available with RS 232 or RS 485 with extra cost of Rs. 1575/-						
O Microprocessor Based Alarm Annunciators						
			HSN 85318000 & GST 18%			
1 Series MBAS 0600						
	Models	Box	No. of	Push	Windows	
		Size	Pts.	Buttons	Big Small	
	1 4B 0S MP0	1D	4	Yes	4 0	6940
	1 0B 4S P0	1D	4	Yes	0 4	6655
	1 0B 6S P0	1D	6	Yes	0 6	8205
	1 0B 8S MP0	1D	8	Yes	0 8	9820
	2 6B 0S P0	2D	6	Yes	6 0	9755

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Product	Description	M.R.P. (Rs)
2 8B 0S MP0	2D 8 Yes 8 0	11295
2 4B 8S MP0	2D 12 Yes 4 8	14425
2 0B 12S P0	2D 12 Yes 0 12	14255
2 2B 10S P0	2D 12 Yes 2 10	14295
2 0B 16S MP0	2D 16 Yes 0 16	18585
3 12B 0S MP0	3D 12 Yes 12 0	14620
3 0B 24S MP0	3D 24 Yes 0 24	23140
4 16B 0S MP0	4D 16 Yes 16 0	20655
4 0B 32S MP0	4D 32 Yes 0 32	30970

ALL ABOVE ANNUNCIATORS ARE AVAILABLE WITH BUILT IN BUZZERS AS OPTIONAL FEATURE

@ 1000/- EXTRA EACH.

ALL ABOVE ANNUNCIATORS ARE AVAILABLE WITHOUT PUSH BUTTONS AT SAME PRICES.

2 Series MICRO-17		HSN 85318000 & GST 18%				
Models	Box	No. of	Push	Windows		
	Size	Pts.	Buttons	Big	Small	
1 4B 0S MP0	1D	4	Yes	4	0	7075
1 0B 4S P0	1D	4	Yes	0	4	6785
1 0B 6S P0	1D	6	Yes	0	6	8365
1 0B 8S MP0	1D	8	Yes	0	8	10005
2 6B 0S P0	2D	6	Yes	6	0	9940
2 8B 0S MP0	2D	8	Yes	8	0	11510
2 4B 8S MP0	2D	12	Yes	4	8	14425
2 0B 12S P0	2D	12	Yes	0	12	14540
2 2B 10S P0	2D	12	Yes	2	10	14295
2 0B 16S MP0	2D	16	Yes	0	16	18945
3 12B 0S MP0	3D	12	Yes	12	0	14910
3 0B 24S MP0	3D	24	Yes	0	24	23595
4 16B 0S MP0	4D	16	Yes	16	0	21055

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	Product	Description	M.R.P. (Rs)
	4 0B 32S MP0	4D 32 Yes 0 32	31570
	5 0B 40S MPO	5D 40 Yes 0 40	37435
	6 0B 48S MPO	6D 48 Yes 0 48	44240
	5 20B 0S MPO	5D 20 Yes 20 0	26545
	6 24B 0S MPO	6D 24 Yes 24 0	31175
ALL ABOVE ANNUNCIATORS ARE AVAILABLE WITH BUILT IN BUZZERS AS OPTIONAL FEATURE			
@ 1000/- EXTRA EACH.			
ALL ABOVE ANNUNCIATORS ARE AVAILABLE WITHOUT PUSH BUTTONS AT SAME PRICES.			
3	Series MICROWARN 0600		HSN 85318000 & GST 18%
	MICROWARN-0600	6 Yes	9475
		8 Yes	12740
		12 No	16435
4	Series MBAS 08		HSN 85318000 & GST 18%
		4 Points with push button & buzzer	6 Points with push button & 7 Points with push button 8 Pts.
	37 x 27 mm	(BIG WINDOW) 6430
	37 x 17 mm	(SMALL WINDOW) 6005	7435 7435 7150
5	Series MBAS 11		HSN 85318000 & GST 18%
	(SINGLE LED ANNUNCIATORS)		
	16 Pts with Potential input 24 / 110 / 125 / 220 V DC, with Push Buttons		18500
	16 Pts with Potential input 24 / 110 / 125 / 220 V DC, with Push Buttons and Repeat Relays.		38325
6	Series MBAS 18		HSN 85318000 & GST 18%
	(SINGLE LED ANNUNCIATORS)		
	16 Pts with Potential Free Input with Push Buttons		15200
7	Series MBAS 1800		HSN 85318000 & GST 18%
	WITH POTENTIAL INPUTS OF 24 / 48 / 110 / 220 V DC		
	20B12SP0		16790
	312B0SMP0		17625
	20B16SMP0		20815

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	Product	Description						M.R.P. (Rs)		
	416B0SMP0							24285		
	30B24SMP0							24980		
	40B32SMP0							33305		
8	MICROFACIA (LED Window)		HSN 85318000 & GST 18%							
			12/24VDC	110/230V AC	110/220V DC					
	951 (4 Big windows) 1 D		1520	2175			2495			
	955 (8 Small Windows) 1D		1665	2545			2350			
9	Series MBAS 9700 (Split Architecture)		HSN 85318000 & GST 18%							
	With RS 485 MODBUS RTU PROTOCOL or RS 232.									
			16 pts	24 Pts.	32 Pts.	48 Pts.	64 Pts.			
	30 x 65mm (Big)Win		35495.00	40490.00	48635.00	64830.00	85480.00			
	30 x 30 mm (Small) Win		30820.00	38085.00	32385.00	59045.00	78000.00			
			80 Pts.	96 Pts.	112 Pts.	128 Pts.				
	30 x 65mm (Big)Window		96210.00	114375.00	126215.00	142230.00				
	30 x 30 mm (Small) Window		86720.00	106535.00	118785.00	129995.00				
P	Special Application Products									
1	Twin AC Controller		HSN 91061000 & GST 18%							
	Protocom -4	230V AC, Power Relays & with Voltage, Current and Room Temp.Display, 2 NO Contacts						8135		
Q	CBCT		HSN 85041010 & GST 18%							
1 . TAPE WOUND (RING TYPE)										
1	CBCT ID mm up to		50	100	120	150	200	220	250	300
	Minilec Relay type		Rs.							
1	S2 CMR 4 (Earth Leakage 300mA)		1525	1600	1635	1700	1745	1810	2840	3380
2	S2 CMR 3 (Earth Fault 1A)		1660	1725	1765	1830	1875	1875	1990	2095
3	S2 CMR 3 (Earth Fault 5A)		1700	1765	1810	1875	1940	2025	2100	2135

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	Product	Description	M.R.P. (Rs)
2 . TAPE WOUND (RECTANGULAR TYPE)			HSN 85041010 & GST 18%
	CBCT ID mm up to	50 X 50 100 X 50 120 X 50 150 X 50 200 X 50 220 X 50 250 X 50 300 X 50	
	Minilec Relay type	Rs.	
1	S2 CMR 4 (Earth Leakage 300mA)	2910 3090 3115 3350 3470 3625 3750 3940	
2	S2 CMR 3 (Earth Fault 1A)	3005 3250 3350 3520 3565 3745 3960 4160	
3	S2 CMR 3 (Earth Fault 5A)	3115 3330 3430 3665 3835 3960 4065 4300	
R	Spares for Series		HSN 85318000 & GST 18%
	MICROWARN 0600		
	Main CPU Card 12 Points		9020
	Main CPU Card (6 / 8 pts)		6755
	LED Window Card (12 pts)		2565
	LED Window Card (6 / 8 pts)		1735
	SMPS Card (24/48 AC/DC, 90/270 V AC/DC)		4160
	Exchange of SMPS (Conversion Charges)		1385
	Spares for Series MBAS 0600, MICRO-17 and MBAS-1800		HSN 85318000 & GST 18%
	Complete Small Window		135
	Complete Big Window		175
	Small Size window Lens		35
	Big Size window Lens		55
	LED Board for 4 pts		1385
	LED Board for 6 pts / 8 pts		2085
	Main CPU Card (4 pts)		4955
	Main CPU Card (6 / 8 pts)		6620
	Main CPU Card (12,16 pts)		12625
	Main CPU Card (24 pts)		13860

Price List 2022

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	Product	Description	M.R.P. (Rs)
	Main CPU Card (32 pts)		16655
	SMPS Card (90 / 270 V AC / DC & 20-60V AC/DC)		2780
	Push Button Capsule		710
	Repeat Relay Per Point (Window)		560
	Repeat Relay Per Point for MBAS-11		1385
Spares for Series MBAS 9700		HSN 85318000 & GST 18%	
	CPU Card (24, 32,48,64,80,96, 128 pts)		6235
	PSU Card (For 16 pts or Redundant PSU)		3895
	IOC Card (16pts) without Plate		5145
	DFU 1 (16 pts) Small Window		4285
	DFU 2 (16 pts) Big Window		5070
	MCU to RS 232 Convertor Cable Per Meter		135
	RS 232 Converter to PC Cable Per Meter		135
	Interconnecting 20 way Pre Fab Flat Cable (MCU to DFU) Per Meter		175
	Interconnecting 20 way Pre Fab Shielded Cable (MCU to DFU) Per Meter		255
	Repeat Relay Per Point (Window)		560
Common Accessories		HSN 85318000 & GST 18%	
	Non Standard Operating Sequence (Software)		19430
	EEPROM (Microprocessor IC)		1945
	PC Based Software (For MBAS 9700)		38855
	AC / DC Supply Fail Annunciation (Same Voltage Value)		920
	AC / DC Supply Fail Annunciation (With Diff. Voltage Value)		2370
	Supply Fail Indication (Same Voltage Value)		1385
	Supply Fail Indication (With Different Voltage Value)		2780
	Supervisory Relay Contract Facility		1385
	F3 MEH 1 / Electronic Hooter 24-250 V AC/DC With Volume & Tone Control		1110
	Dummy Window (Inactive)		135
	Push Buttons Set (4 nos)		830
	RS 485 Built-in Facility with MODBUS RTU/ASCII Protocol (NFID)		1860

Terms : The prices are inclusive of GST, Freight etc. Prices are FOR destination by any surface (courier) / road transport. For any air shipment, freight will be extra as applicable.

Contact Minilec for items not listed or with non standard specs.