

MIMIC

PRICE LIST

With Effect From :- 09 - 03 - 2017



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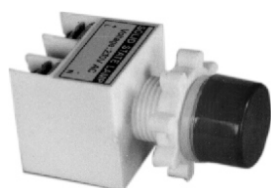
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DETAILS	Page No.	DETAILS	Page No.
16.5 mm cutout LED indicating lamps	01	Xenon & Xenon Flasher	15
22.5 mm cutout LED indicating lamps	02	Fault Announcer Re-Recordable type	16
22.5 mm cutout Illuminous and non illuminous Pushbutton	03	Active Current Audio / Visual indicator	17
		Aero plane warning light	18
Hooters 68 x 68 , 92 x 92 cutout	04	LED Signal Lamps	19
22.5mm cutout Buzzer, Buzzer + Flasher		LED Sign Board	20
Hooter , Ringer	05	Single Siren	21
22.5 mm cutout Buzzer cum Flasher Lamp	06	New Siren	22
Panel top Indicator Single tier	07	Motorised Siren	23
Panel top Indicator Two tier	08	Connector / Terminal- Block	24
Panel top Indicator Three tier	09	Emergency Rechargeable Torch / Reactor Led Lamp With Timer	25
"P" Series Panel top Indicator Single tier	10	Discount Structure	26
"P" Series Panel top Indicator Two tier	11	Discount Structure	27
"P" Series Panel top Indicator Three tier	12	Monthly Turnover Discount	28
Annunciation Window	13		
Semaphore Indicator & Mini Contactors	14		

w.e.f. 09/03/2017 **Price list - 16.5 mm cutout LED indicating lamps**



16.5 mm Lamp	Square Body						Round Body					
Details	Economy		Standard		Legend		Economy		Standard		Legend	
	AC	AC/DC	AC	AC/DC	AC	AC/DC	AC	AC/DC	AC	AC/DC	AC	AC/DC
Red , Green , Amber	129	116	143	128	-	-	160	-	176	-	-	-
White , Blue	158	142	166	155	-	-	197	-	237	-	-	-
Yellow	156	142	184	140	-	-	172	-	187	-	-	-
Flasher (only in 24 V DC)	-	230	-	327	-	-	-	274	233	214	-	-
Bicolour Red or Green + Green or Amber	205	182	234	202	-	-	-	-	-	-	-	-
Bicolour Red or Green + Blue or white	235	205	218		-	-	-	-	-	-	-	-



Ordering code

MIMIC-	Type of lamp		-	16	-	Type of body		-	Voltage		-	Type of voltage		-	Type		-	Colour	
	Lamp Type	Code				Code	Voltage	Code	voltage	code					Code	Colour	Code		
	Single colour	- L			Square	- SQ	12 v	- 12	AC	- AC			Economy	- EC		Red	R		
	Bicolour	- BIL			Round	- RO	24 v	- 24	DC	- DC			Standard	- ST		Green	G		
	Flasher	- FL					30 v	- 30											
							48 v	- 48	AC/DC	- AD						Amber	A		
							110 v	- 110								Yellow	Y		
							230 v	- 230								Blue	B		
																White	W		

Example: Lamp /16mm cutout /square body /230 volt AC /economy /red- code : **MIMIC - L - 16 - SQ - 230 - AC - ECR**

Economy - A lamp with 90 viewing angle ,sparkling front glow

For 415 V AC Rs 23/- extra

Standard - A lamp with 180 viewing angle diffused glow

For non standard SIVP requirements-price on request

w.e.f. 09/03/2017

Price list - 22.5 mm cutout LED indicating lamps



Economy

Standard



Legend



Economy



Standard



Legend

22.5 mm Lamp	Square Body						Round Body					
Details	Economy		Standard		Legend		Economy		Standard		Legend	
	AC	AC/DC	AC	AC/DC	AC	AC/DC	AC	AC/DC	AC	AC/DC	AC	AC/DC
Red , Green , Amber	129	116	143	128	166	136	145	130	160	142	182	164
White , Blue	158	142	166	155	196	184	173	160	221	170	243	192
Yellow	142	129	171	133	172	148	154	142	176	155	194	176
Flasher	249		288		308							
Bicolour Red or Green + Green or Amber	205	166	212	194			189	176	218	205		
Bicolour Red or Green + Blue or white	222	186	199	195								
Tricolour Red +Green+Amber	285		346									
Universal voltage 24 to 270 VAC/DC		446		468		442						
Relay Lamp with single change over contact	502		506		522							
Relay Lamp with double change over contact	625		627		642							

Ordering code

Type of lamp	22	Type of body	Voltage	Type of voltage	Type	Colour
Lamp Type	Code	Code	Voltage Code	voltage code	Code	Colour Code
Single colour - L		Square - SQ	12 v - 12	AC - AC	Economy - EC	Red R
Bicolour - BIL		Round - RO	24 v - 24	DC - DC	Standard - ST	Green G
Tricolour TRI			30 v - 30	AC/DC - AD	Legend - LE	Amber A
Flasher - FL			48 v - 48			Yellow Y
Steady+Flasher- SFL			110 v - 110			Blue B
			230 v - 230			White W
			415 v - 415			
			24 - 270v - 24270			

Example: Lamp/22mm cutout/square body/230 volt AC/economy/red- code : MIMIC-L -22 -SQ -230 -AC- EC- R

Economy - A lamp with 90 viewing angle sparkling front glow
For 415 V AC Rs 23 Extra

Standard - A lamp with 180 viewing angle diffused glow,
For non standard SIVP requirements-price on request

Legend- Displays the legend directly



Details	illuminous Pushbutton						Non- illuminous Pushbutton					
	Economy		Standard		Legend		Plain				Legend	
	AC	AC/DC	AC	AC/DC	AC	AC/DC						
Red , Green , Amber	171	161	189	179	202	188	65				78	
White , Blue	202	187	231	210	246	226						

NO and NC Element

Rs. 57/-

Ordering code

Type of lamp		-	Voltage		-	Type of voltage		-	Type		-	Colour	
Pushbutton Type	Code		Voltage	Code		voltage	code		Code			Colour	Code
Illuminous -	PBIL		12 v -	12		AC	- AC		Economy -	EC		Red	R
			24 v -	24		DC	- DC		Standard -	ST		Green	G
Non illuminous -	PBNL		30 v -	30		AC/DC	- AD					Amber	A
			48 v -	48								Yellow	Y
			110 v -	110								Blue	B
			230 v -	230								White	W

Example: pushbutton Illuminous/ 22.5 cutout/ 230v AC/ Economy/ Red code : MIMIC-PBIL-230-AC-EC-R



Economy - A lamp with 90 viewing angle sparkling front glow
For 415 V AC Rs 23 Eextra

Standard - A lamp with 180 viewing angle diffused glow
For non standard SIVP requirements-price on request



AN series



EN0 / GN0 / EN1



EN3 / GN3

E series hooters- Plain tone hooter

G series hooter - wobbling tone-wow wow
sound

A series - 72 x 72 hooters

Hooters	92 x 92			68 x 68	
Details		AC	AC/DC		AC
Single Tone (EN0), Wobbling tone (GN0)	EN0 / GN0	892		AN0	892
AC/DC wobbling (UN0)	(UN0)		1454		
Tone adjustable, single/two tone selectable	EN1	1086		AN1	1086
Tone adjustable, single / two tone selectable	UN1		1646		
Tone adjustable, single tone/ tone selectable	EN 3/	1236		AN 3/	1236
Audio accept facility and flashing indication no adjustable	GN 3	1236		AGN 3	1236
Tone adjustable, single/ two tone selectable Audio accept facility and flashing indication with ring back and indication	REN3/ RGN3	2444			
Wobbling Tone adjustable, single/two tone selectable Audio accept facility and flashing indication	UN3		1798		

Ordering code

MIMIC -	H	Type of HOOTER	Voltage	Type of voltage
		AN0	voltage	code
		AN1	12 v -	12
		AN3	24 v -	24
		AGN3	30 v -	30
		EN0	48 v -	48
		EN1	110 v -	110
		EN3	415 v -	415
		Gn0	90-270v-	90270
		Gn3		
		UN0		
		UN1		
		UN3		
		REN3		
		RGN3		

Example:Hooter EN0 230 volt AC code : **MIMIC-H- EN0 -230 - AC**



m series hooter,ringer,buzzer



m series buzzer +flasher



m series buzzer +flasher,bicolour/tricolour

Details	Economy	Standard	Legend	Without indication
	AC	AC	AC	
' m 'series buzzer				515
' m 'series hooter				633
' m 'series ringer				646
' m 'series buzzer +flasher ,	667	809	854	
' m 'series hooter +flasher	783	928	945	
' m 'series buzzer ,steady + flasher	771	939	991	
' m 'series buzzer steady + flasher,Bi- colour	638			
' m 'series hooter, Tricolour	1315			

Ordering code

MIMIC - **Type of HOOTER** - **Voltage** - **Type of voltage**

m series details	code	voltage	code	voltage	code
buzzer	MB	12 v -	12	AC	AC
hooter	MH	24 v -	24	DC	DC
ringer	MR	30 v -	30		
buzzer +flasher ,	MBF	48 v -	48		
hooter +flasher	MHF	110 v -	110		
buzzer ,steady + flasher	MBSF	230 v -	230		
buzzer steady + flasher,Bi- colour	MBSFBI	415 v -	415		
hooter, Tricolour	MHTRI				

Extra for audio cancellation Rs. 400/-

Extra for 110V DC,220 V DC Rs.500/-

Extra for 415 V AC Rs.500/-

Example: m series Hooter/230 volt/ AC code : **MIMIC-MH- 230 - AC**



Buzzer cum Flasher



Continues Buzzer



Tricolour Buzzer

Details	Economy	Standard	Legend
	AC	AC	AC
Buzzer cum Flasher Red, Amber, Green	430	444	462
Buzzer cum Flasher Yellow, Blue, white	456	471	488
Continuous buzzer with steady indication	448		
Tricolour with Buzzer, one colour flashing	730		
Tricolour with Buzzer, one colour flashing with acknowledge facility	960		
Tricolour with Buzzer ,one colour flashing with acknoledge facility & potencial free relay output	1090		

Ordering code

MIMIC -	Type of Buzzer	-	Voltage	-	Type of voltage	-	Colour		
Details	code		voltage	code	voltage	code	colour	code	
Buzzer cum Flasher	BZ		12 v -	12	AC	-	AC	Red	R
Continuous buzzer with steady indication	CBZ		24 v -	24	DC	-	DC	Green	G
		30 v -	30	Amber				A	
Tricolour with Buzzer, one colour flashing	TRIBZF		48 v -	48				Yellow	Y
Tricolour with Buzzer, one colour flashing with acknowledge facility	TRIBZFA		110 v -	110				Blue	B
		230 v -	230				White	W	
Tricolour with Buzzer ,one colour flashing with acknoledge facility			415 v -	415					
potential free relay output	TRIBZFARE								

Example: Buzzer cum flasher/230 volt AC/R

code : **MIMIC-BZ- 230 - AC - R**

w.e.f. 09/03/2017

Price list - Panel top Indicator Single tier**MIMIC**

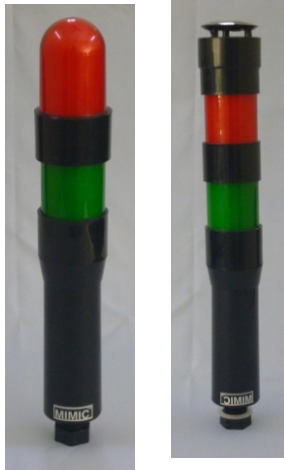
Nano

Details	Nano PTI	M series Panel Top Indicator	Standard Panel Top Indicator
Single tier Base mounting		455	921
Single tier steady	187	455	921
Single tier flashing	362	698	1164
Single tier Bicolour	292	839	1305
Single tier Steady + Flashing		770	1236
Single tier Steady + Buzzer		1050	1515
Single tier Flasher + Buzzer	611	1236	1702
Single tier Steady + Flashing + Buzzer		1305	1771
Wall mounting Bracket		60	60
Bus bar indicator, Pin type, single colour		466	
Steady + Flasher + Buzzer with audio accept		1798	2273
Extra Cable per meter		23	23
Extra for voltage 110VDC, 220VDC and 415VAC per tier		200	200
Extra for Blue/ White colour per tier		118	232

Ordering code

MIMIC	Type	1 T	Type of function	Voltage	Type of voltage	Colour	
Panel Top details	code		Function details	Code	voltage code	voltage code colour code	
Nano Panel Top Indicator	NPTI		Steady	S	12 v - 12	AC - AC Red R	
M Series Panel Top Indicator	MNPTI		Flashing	F	24 v - 24	DC - DC Green G	
			Bicolour	BI	30 v - 30		Amber A
Standard Panel Top Indicator	PTI		Steady + Flashing	SF	48 v - 48		Yellow Y
			Steady + Buzzer	SBZ	110 v - 110		Blue B
			Flasher + Buzzer	FBZ	230 v - 230		White W
			Bus bar indicator	BS	415 v - 415		
			Steady + Flasher + Buzzer with audio accept	SFBZAA			

Example: single tier panel top indicator /230vac/ red code : **MIMIC - PTI - 1T - S - 230 - AC - R**



Details	M series Panel Top Indicator	Standard Panel Top Indicator
Both tier steady	921	1748
One tier steady,one tier flashing	1164	2098
Both tier flashing	1399	2330
Both tier steady + Buzzer	1457	2214
One tier steady,one tier flashing + Buzzer	1702	2564
Both tier flashing + Buzzer	1947	2796
Extra Cable per meter	23	23
Extra for voltage 110VDC, 220VDC and 415VAC per tier	199	199
Extra for Blue/ White colour per tier	118	232

Ordering code for two tier panel top indicator

MIMIC	Type	-	2 T	-	Type of function	-	Voltage	-	Type of voltage	-	Top Colour	-	BottomColour	
Panel Top details	code				Function details	Code	voltage	code	voltage	code	colour	code	colour	code
M Series Panel Top Indicator	MNPTI				Both tier steady	SS	12 v -	12	AC	-	AC		Red	R
							24 v -	24	DC	-	DC		Green	G
Standard Panel Top Indicator	PTI				One tier steady,one tier flashing	FS	30 v -	30			Amber	A	Amber	A
					Both tier flashing	FF	48 v -	48			Yellow	Y	Yellow	Y
					Both tier steady + Buzzer	SBZ	110 v -	110			Blue	B	Blue	B
					One tier steady,one tier flashing + Buzzer	FSBZ	230 v -	230			White	W	White	W
					Both tier flashing + Buzzer	FFBZ	415 v -	415						

Example: two tier panel top indicator/230vac/ both steady + buzzer/top tier red, bottom tier green

code : **MIMIC - PTI - 2T - SBZ - 230 - AC - RG**



Details	M series Panel Top Indicator	Standard Panel Top Indicator
All tier steady	1399	2763
Two tier steady one tier flashing	1642	2913
All tier flashing	2330	3495
All tier steady + Buzzer	1924	3262
Two tier steady one tier flashing + Buzzer	2167	3379
All tier flashing + Buzzer	2564	3963
Extra Cable per meter	23	23
Extra for voltage 110VDC, 220VDC and 415VAC per tier	199	199
Extra for Blue/ White colour per tier	118	232

Ordering code

MIMIC	Type	-	3 T	-	Type of function	-	Voltage	-	Type of voltage	-	Top Colour	-	Middle Colour	-	Bottom Colour	
Panel Top details	code				Function details	Code	voltage	code	voltage	code	colour	code	colour	code	colour	code
M Series Panel Top Indicator	MNPTI				All tier steady	SSS	12 v - 12		AC	- AC	Red	R	Red	R	Red	R
Standard Panel Top Indicator	PTI				Two tier steady,one tier flashing	FSS	24 v - 24		DC	- DC	Green	G	Green	G	Green	G
					All tier flashing	FFF	30 v - 30				Amber	A	Amber	A	Amber	A
					All tier steady + Buzzer	SSSBZ	48 v - 48		Yellow	Y	Yellow	Y	Yellow	Y		
					Two tier steady,one tier flashing + Buzzer	FSSBZ	110 v - 110		Blue	B	Blue	B	Blue	B		
							230 v - 230									
					All tier flashing + Buzzer	FFFBZ	415 v - 415		White	W	White	W	White	W		

Example: three tier panel top indicator 230vac all steady + buzzer top tier red, middle tier amber, bottom tier green

code : **MIMIC - PTI - 3T - SSSBZ - 230 - AC - RAG**

w.e.f. 09/03/2017

Price list - "P" Series Panel top Indicator Single tier**MIMIC****P" Series Premium model**

Details	"P" Series Panel Top Indicator
Single tier Base mounting	637
Single tier steady	637
Single tier flashing	977
Single tier Bicolour	1174
Single tier Steady + Flashing	1078
Single tier Steady + Buzzer	1470
Single tier Flasher + Buzzer	1730
Single tier Steady + Flashing + Buzzer	1827
Wall mounting Bracket	84
Bus bar indicator, Pin type, single colour	652
Steady + Flasher + Buzzer with audio accept	2517
Extra Cable per meter	33
Extra for voltage 110VDC, 220VDC and 415VAC per tier	280
Extra for Blue/ White colour per tier	165

Ordering code

MIMIC	-	Type	-	1 T	-	Type of function	-	Voltage	-	Type of voltage	-	Colour			
Panel Top details						code		Function details							
								Code		voltage	code	colour	code		
“P” Series Panel Top Indicator															
								S		12 v	- 12	AC	- AC	Red	R
								F		24 v	- 24	DC	- DC	Green	G
								BI		30 v	- 30			Amber	A
								SF		48 v	- 48			Yellow	Y
								SBZ		110 v	- 110			Blue	B
								FBZ		230 v	- 230			White	W
								BS		415 v	- 415				
								SFBZAA							
								Steady + Flasher + Buzzer with audio accept							

Example: single tier panel top indicator /230vac/ red

code : MIMIC - "P" Series - 1T - S - 230 - AC - R



Details	"P" Series Panel Top Indicator
Both tier steady	1289
One tier steady,one tier flashing	1629
Both tier flashing	1958
Both tier steady + Buzzer	2040
One tier steady,one tier flashing + Buzzer	2382
Both tier flashing + Buzzer	2725
Extra Cable per meter	33
Extra for voltage 110VDC, 220VDC and 415VAC per tier	278
Extra for Blue/ White colour per tier	165

Ordering code for two tier panel top indicator

MIMIC	-	Type	-	2 T	-	Type of function	-	Voltage	-	Type of voltage	-	Top Colour	-	BottomColour				
Panel Top details		code				Function details		Code		voltage	code	voltage	code	colour	code	colour	code	
“P” Series Panel Top Indicator						Both tier steady		SS		12 v -	12	AC	-	AC	Red	R	Red	R
						One tier steady,one tier flashing		FS		24 v -	24	DC	-	DC	Green	G	Green	G
						Both tier flashing		FF		30 v -	30			Amber	A	Amber	A	
						Both tier steady + Buzzer		SBZ		48 v -	48			Yellow	Y	Yellow	Y	
						One tier steady,one tier flashing + Buzzer		FSBZ		110 v -	110			Blue	B	Blue	B	
						Both tier flashing + Buzzer		FFBZ		230 v -	230			White	W	White	W	
										415 v -	415							

Example: Two tier panel top indicator/230vac/ both steady + buzzer/top tier red, bottom Tier green

code : MIMIC - "P" Series - 2T - SBZ - 230 - AC - RG

w.e.f. 09/03/2017

Price list - "P" Series Panel top Indicator Three tier

MIMIC



Details	"P" Series Panel Top Indicator
All tier steady	1958
Two tier steady one tier flashing	2299
All tier flashing	3262
All tier steady + Buzzer	2693
Two tier steady one tier flashing + Buzzer	3033
All tier flashing + Buzzer	3589
Extra Cable per meter	33
Extra for voltage 110VDC, 220VDC and 415VAC per tier	278
Extra for Blue/ White colour per tier	165

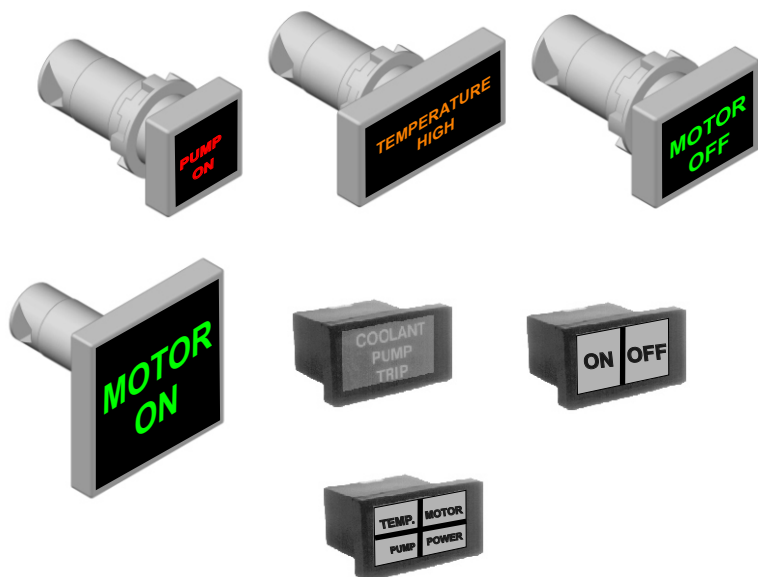
Ordering code

MIMIC - Type - 3 T - Type of function - Voltage - Type of voltage - Top Colour - Middle Colour - Bottom Colour																
Panel Top details		code	Function details			Code	voltage	code	voltage	code	colour	code	colour	code	colour	code
“P” Series Panel Top Indicator			All tier steady		SSS	12 v -	12	AC	-	AC	Red	R	Red	R	Red	R
			Two tier steady,one tier flashing		FSS	24 v -	24	DC	-	DC	Green	G	Green	G	Green	G
			All tier flashing		FFF	30 v -	30			Amber	A	Amber	A	Amber	A	
			All tier steady + Buzzer		SSSBZ	48 v -	48			Yellow	Y	Yellow	Y	Yellow	Y	
			Two tier steady,one tier flashing + Buzzer		FSSBZ	110 v -	110			Blue	B	Blue	B	Blue	B	
						230 v -	230			White	W	White	W	White	W	
			All tier flashing + Buzzer		FFFBZ	415 v -	415									

Example: Three tier panel top indicator 230vac all steady + buzzer top tier red, middle tier amber, bottom tier green

code : MIMIC - "P" Series - 3T - SSSBZ - 230 - AC - RAG

Annunciation Window	W30x30		22S 30x40		22L 30x60		W60x60		Standard 1X1	Standard 2X1	Standard 4X1
Details	AC	AC/DC	AC	AC/DC	AC	AC/DC	AC	AC/DC	80x43	80x43	80x43
Red, Green, Amber	186	168	215	210	246	235	310	273	482		
White, Blue	333	300	358	349	426	387	490	432	888		
Window in Bi-Colour Interlock necessary	260	299	287	278	324	294					
Two display in one window										616	
Four display in one window											748
Flashing window	372	323	372	360	372	336	432	379	616		
Flashing window (White/Blue)									1147		
For Film	25		25		25		25		25	25	25

**Ordering code**

MIMIC -	Type	Type of function		Voltage		Type of voltage			Colour	
Annunciation window details	code	Function details	Code	voltage	code	voltage	code	colour	code	
W30x30	W33	Steady	S	12 v -	12	AC	-	AC	Red	R
W30x40	W34	Flashing	F	24 v -	24	DC	-	DC	Green	G
W30x60	W36	Bicolour	BI	30 v -	30				Amber	A
W60x60	W66			110 v -	110				Yellow	Y
Standard 1X1	WS1			230 v -	230				Blue	B
Standard 2X1	WS2			415 v -	415				White	W
Standard 4X1	WS4									

Example: annunciation window/W30X30/230vac/steady/red

code : **MIMIC - W33 - S - 230 - AC - R**

Semaphore Indicator	22.5mm		30.5mm	42mm	72mm
	Sq. Type	Round Type			
Details	DC	DC	DC	DC	DC
Price Rs.	1318	1222	1059	1343	1603

Ordering code

MIMIC	-	SP	-	Type of Semaphore	-	Voltage	-	Type of voltage	
		Type		Code		voltage	code	voltage	code
		22.5mm		22 Sq.		24 v -	24	DC	DC
		22.5mm		22 Ro					
		30.5mm		30					
		42mm		42		110 v -	110		
		72mm		72		230 v -	230		

Example: Semaphore/30.5mm/230vdc

code: MIMIC-SP- 30 -230 - DC

Mini Contactors

Details	Change Over	Price Rs.
Voltage:- 24 VDC, 48 VDC, 24 VAC, 230 VAC Contact Rating :- 1 Amp :- Inductive 4 Amp :- Resistive	1 C/O	352/-
	2 C/O	468/-

Ordering code

MIMIC -	MC	-	Voltage	-	Type of voltage	-	Contact	-	Code
			voltage	code	voltage	code	1 change over	-	1 CO
			24 v -	24	AC	AC	2 change over	-	2 CO
			110 v -	110	DC	DC			
			230 v -	230					

Example: Mini Contactor,230vac,2 change over

Code: MIMIC-MC-230-AC-2CO



Voltage	M series	Single Tier	Two Tier
230VAC	2054	2054	3943
12VAC/DC		3371	6084
24VAC/DC		3371	6084
110VAC		3371	6084
230VAC + Buzzer	3157	3157	4534
12VAC/DC + Buzzer		3963	6675
24VAC/DC + Buzzer		3963	6675
110VAC + Buzzer		3963	6675
Extra for IP Protection		704	704

Ordering code

MIMIC -	Type	-	Type of function	-	Voltage	-	Type of voltage	-	Top Colour	-	Middle Colour	-	Bottom Colour	
Xenon & Xenon flasher details	code		Function details	Code	voltage	code	voltage	code	colour	code	colour	code	colour	code
M Series	XFM		With Buzzer	WBZ	12 v -	12	AC	-	AC		Red	R	Red	R
Single tier PTI	XFPT11		With out Buzzer	WOBZ	24 v -	24	AC/DC -	AD	Green	G	Green	G	Green	G
Two tier PTI	XFPT12				110 v -	110			Amber	A	Amber	A	Amber	A
Three tier PTI	XFPT13				230 v -	230			Yellow	Y	Yellow	Y	Yellow	Y
									Blue	B	Blue	B	Blue	B
									White	W	White	W	White	W

Example: xenon & xenon flasher/230vac/3tier with buzzer/top tier red, middle tier amber, bottom tier green

code : MIMIC - XFPT13 - WBZ - 230 - AC - RAG



Re-recordable Fault Announcer	Price Rs.
Details	
Single point	5397
Two Point	6930
Four Point	10017
Eight Point	16170

MIMIC	-	FA	-	Point	-	Voltage	-	Voltage
				1		12 V — 12		AC — AC
				2		24 V — 24		DC — DC
				4		230 V — 230		
				8				

Example :- 4 point Rerecordable Fault Announcement System 230 VAC, MIMIC - FA - 4 - 230 - AC



Type	Current Range	0.5 to 10 Amp	Above 10 Amp to 200 Amp
No current No indication		614	922
No current indication		922	922
No current Flashing indication		922	1229
Buzzer cum Flasher Type (No current beeping Buzzer and Flashing indication)		1229	1229
No current Relay ON		1470	2205

External C .T. Required above 10 AMP — Cost extra.

MIMIC	CT	Type	Current Range
		NO Current No Indication - NN	0.5 to 10A — 0510
		NO Current Indication - NI	10 to 20A — 1020
		NO Current Flashing Indication - NFL	20 to 50A — 2050
		NO Current Buzzer Cum Flasher - NBL	50 to 100A — 50100
		NO Current Relay on - NRL	



Details	Economy	Standard
Steady	7618	14070
Flasher	9377	15236
Medium Intensity		35165

Photocell unit:- 3037/-



MIMIC	-	AWL	-	Type	-	Model
				Steady – ST		Economy – ECO
				Flasher – FL		Standard – STD
						Medium Intensity – MED

Example :- Aeroplane Warning Light Economy Steady AWL - ST - ECO



Details	4 Inch	8 Inch	12 Inch
Steady	5686	8531	18202
Flasher	7961	10238	21613
Bicolour	7392	11944	27300

Photocell unit:- 3413/-

For white and blue Extra Rs.- 4 inch -1124/-

8 inch -2247/-

12 inch- 3371/-



MIMIC	-	TWL	-	Diameter	-	Type	-	Colour
				4 inch – 4		Steady Single colour – SS		Red R
				8 inch – 8		Steady Bicolour – SBI		Green G
				12 inch – 12		Flasher – FL		Amber A
						Tricolour – TRI		

Example :- 8 inch dia Red signal lamp steady, MIMIC - TWL - 8 - SS - R



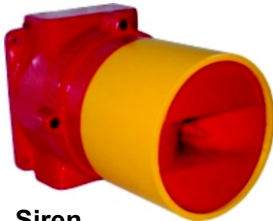
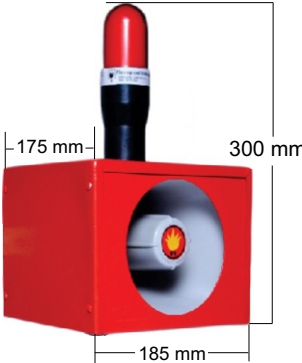
Type	Price
Single Side	1706
Double Side	3413
Single Side With Battery Back up	3413
Both Side With Battery Back up	5119

For White Colour powder coated body : Rs. 150/- Extra

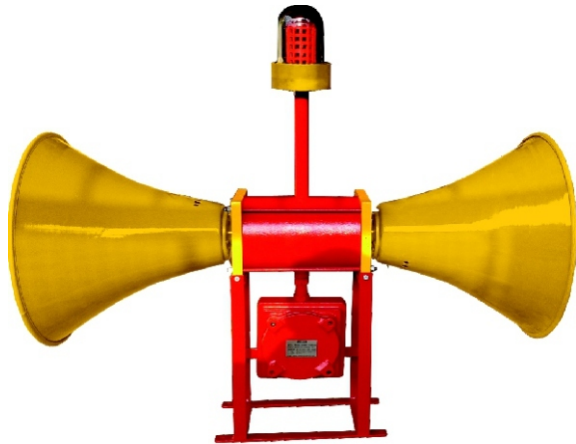
MIMIC	–	Sign	–	Type
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Single Side	– S
Double Side	– D
Single Side with battery Backup	– SB
Double Side with battery Backup	– DB

Example :- Signage single side Red, Emergency Exit. MIMIC - sign - S - Emergency Exit.

		Salient features	Code			MIMIC
 Siren	● Available with LED Flasher or Xenon Flasher model. ● Siren can be supplied with mike where message or fault can be recorded by erasing previous fault or message. ● Also available with battery backup.	UDL1	<u>Unidirectional</u>	<u>Price Rs.</u>		
			Siren / 230VAC / 0.5 km single	7384.00		
 Audio - Visual Alarm	● Having rechargeable high power battery. Siren can be used for one hour Intermittently. ● Portable Siren can be supplied with mike where message or fault can be recorded by erasing previous fault or message. ● Portable siren are very use ful in case of power failure. Duty – 1 Hrs. Intermittent.		<u>Audio - Visual Alarm</u>	<u>Price Rs.</u>		
				7455.00		
 Portable Siren		STD PSN	"STD" Portable Siren	2893.00		
			☆ Packing charges 5% Extra			

Siren



Bi direction

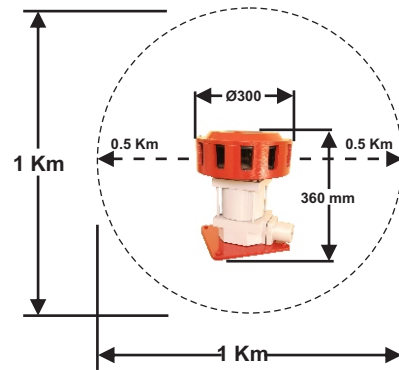
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Features

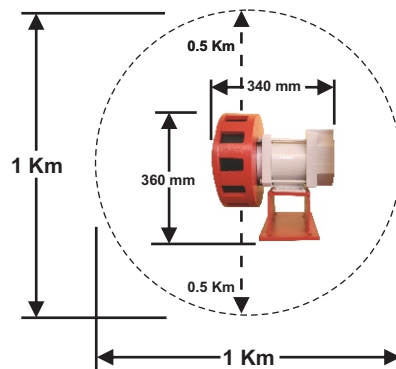
- . Range up to 0.75 & 1.5 kms
- . Low power consumption
- . Can work on batter backup
- . Can generate diffrent tones
- . Can announce prerecorded faults
- . Led Flasher or Xenon flasher can be visual from longer distnce
- . Ip65

Applications

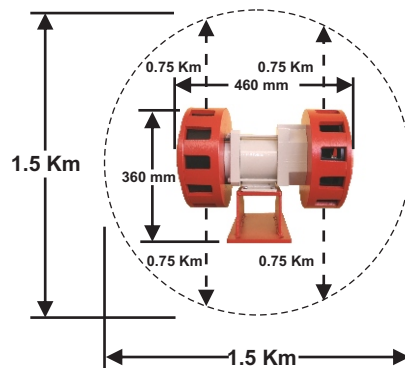
1. Shift Siren
2. Factory Siren
3. School & collages
4. Housing Societies

**Salient features :**

Aux. Supply : 415 VAC @ 50Hz
 Power consumption : 0.25 HP
 Audio range : 1Km
 Operating Temp. : Up to 55 °C
 Coating : Powder coated
 Motor IP : IP 65
 Model No. :

Price**On Request****Salient features :**

Aux. Supply : 415 VAC @ 50Hz
 Power consumption : 0.25 HP
 Audio range : 1Km
 Operating Temp. : Up to 55 °C
 Coating : Powder coated
 Motor IP : IP 65
 Model No. :

Price**On Request****Salient features :**

Aux. Supply : 415 VAC @ 50Hz
 Power consumption : 0.5 HP
 Audio range : 1.5 Km
 Operating Temp. : Up to 55 °C
 Coating : Powder coated
 Motor IP : IP 65
 Model No. :

Price**On Request****☆ Packing charges 5% Extra**

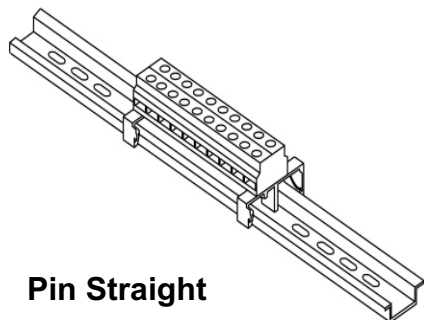
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Price list - Connector/ TERMINAL- BLOCK

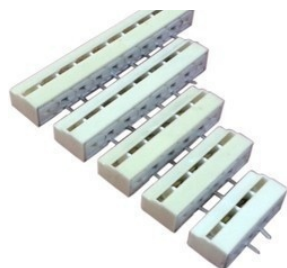
MIMIC



Straight Connector



Pin Straight



L- Type

Code	Details	Price
M - 2 L	2 Pin 'L' type	11.00
M - 3 L	3 Pin 'L' type	6.00
M - 4 L	4 Pin 'L' type	21.00
M - 6 L	6 Pin 'L' type	32.00
M - 8 L	8 Pin 'L' type	42.00
M - 2 S	2 Pin 'straight'	13.00
M - 3 S	3 Pin 'straight'	19.00
M - 4 S	4 Pin 'straight'	25.00
M - 6 S	6 Pin 'straight'	38.00
M - 8 S	8 Pin 'straight'	50.00
M - 4 D	4 Pin 'din' rail type	31.00
M - 5 D	5 Pin 'din' rail type	38.00
M - 6 D	6 Pin 'din' rail type	44.00
M - 8 D	8 Pin 'din' rail type	56.00
M - 10 D	10 Pin 'din' rail type	69.00

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