

Solutions for Power, Control, Safety & Energy Efficiency

July 21st
2018



ALWAYS ON

On Load Manual Transfer Switches for source changeover applications



SIRCOVER from 63 to 3200 A

Benefit from IEC 60947-6-1 & IS/IEC 60947-3 certified Class PC Transfer Switching Equipment that is one of the most widely used class of TSE, to ensure high power availability to the load:

- Globally proven robust range of MTSE for maximum reliability & peace of mind
 - Reliable and easy to use with fail-safe mechanical interlocking in all positions
 - Optimised electrical performance – Designed for inductive (motor) loads
 - Maintenance free – Unique Lateral movement design with self cleaning contacts ensure high performance and power availability.
 - Three stable mechanically held positions – Immune to voltage drops, shocks or vibrations, securing the loads against disturbance and network perturbation
 - Padlocking possible in all 3 positions – Ideal for safe downstream maintenance
 - Distinctly marked position indication – clearly visible on the Handle and Mechanism
 - Easy to upgrade an MTSE to an RTSE or ATSE – Just 4 screws to motorise
- SIRCOVER are available with direct or external handle kits (which is rugged and ergonomic) as well as enclosed in a metal enclosure. Top and bottom cable extension boxes are available to suit any of your installation and cabling requirements.*

OTHER PRODUCTS



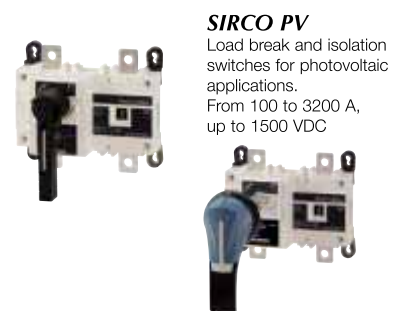
SIRCO

Manually operated LBS available for open execution as well as enclosed. From 63 - 5000A



Safety enclosures

Normal atmospheres steel enclosure. From 50 to 630 A



SIRCO PV

Load break and isolation switches for photovoltaic applications. From 100 to 3200 A, up to 1500 VDC







Load Break Switches

SIRCO

Conforms to IS/IEC 60947-3 up to AC23A¹, Front operated 3 or 4 pole 415 V, 50 Hz.

new

SOLUTION			OPEN EXECUTION				ENCLOSED SOLUTION			
			KIT Type 1		KIT Type 2		Enclosed Switch		Extention Box	
Standard Configuration Includes										
			<ul style="list-style-type: none"> • Switch • Interphase barriers from frame B3 and above • Direct Handle 		<ul style="list-style-type: none"> • Switch • Interphase barriers from frame B3 and above • External Handle • Extension Shaft 200mm 		<ul style="list-style-type: none"> • Enclosure • Switch • Interphase barriers from frame B3 and above • External Handle • Extension Shaft 		Suitable for Top or Bottom Assembly (Price is for 1 number of extension box)	
Frame	Rating	Poles	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)
B3	125A	3P	26K13012A	3957	26K23012A	4303	26E13012A	5674	26E10002A	1311
	160A		26K13016A	5009	26K23016A	5357	26E13016A	6868		
	200A CD		26K13019A	5202	26K23019A	5549	26E13019A	7061		
B4	200A		26K13020A	5691	26K23020A	6037	26E13020A	7203	26E10003A	2027
	250A		26K13025A	7396	26K23025A	7743	26E13025A	9397		
	315A CD		26K13030A	7454	26K23030A	7801	26E13030A	9474		
B5	400A CD		26K13039A	9269	26K23039A	9615	26E13039A	13147	26E10004A	2583
	315A		26K13031A	7964	26K23031A	8311	26E13031A	10625		
	400A		26K13040A	11068	26K23040A	11415	26E13040A	14518		
	500A		26K13050A	12138	26K23050A	12485	26E13050A	15992		
B6	630A		26K13063A	13342	26K23063A	13689	26E13063A	17392	26E10006A	7597
	800A CD		26K13079A	15799	26K23079A	16377	-	-		
	800A	26K13080A	18136	26K23080A	18714	26E13080A	23620			
B7	1000A	26K13100A	30385	26K23100A	30963	26E13100A	37934	26E10007A	9628	
	1250A CD	26K13124A	34680	26K23124A	35258	-	-			
B8	1250A	26K13125A	41533	26K23125A	42111	26E13125A	52742			
	1600A	26K13160A	56076	26K23160A	56654	26E13160A	69515			
B2*	1800A	26K13180A	61846	26K23180A	62424					
	2000A	26K13200A	69622	26K23200A	70778					
	2500A	26K13250A	96021	26K23250A	97177					
B3	3200A	26K13320A	128788	26K23320A	129944					
	63A	26K14006A	2247	26K24006A	2564	26E14006A	3172			
	100A	26K14010A	3853	26K24010A	4171	26E14010A	4970			
B4	125A CD	26K14011A	4216	26K24011A	4533	26E14011A	5875	26E10001A	771	
	125A	26K14012A	4655	26K24012A	5063	26E14012A	6781			
	160A	26K14016A	5893	26K24016A	6301	26E14016A	8160			
B5	200A CD	26K14019A	6120	26K24019A	6528	26E14019A	8387	26E10002A	1311	
	200A	26K14020A	6695	26K24020A	7103	26E14020A	8615			
	250A	26K14025A	8701	26K24025A	9109	26E14025A	11109			
B6	315A CD	26K14030A	8769	26K24030A	9177	26E14030A	11197	26E10003A	2027	
	400A CD	26K14039A	10904	26K24039A	11591	26E14039A	15191			
	315A	26K14031A	9369	26K24031A	11312	26E14031A	12439			
B7	400A	26K14040A	13021	26K24040A	13429	26E14040A	16879	26E10004A	2583	
	500A	26K14050A	14280	26K24050A	14688	26E14050A	18541			
	630A	26K14063A	15696	26K24063A	16104	26E14063A	20154			
B8	800A CD	26K14079A	18587	26K24079A	19267	-	-	26E10006A	7597	
	800A	26K14080A	21337	26K24080A	22017	26E14080A	27500			
	1000A	26K14100A	35747	26K24100A	36427	26E14100A	43976			
B9	1250A CD	26K14124A	40800	26K24124A	41480	-	-	26E10007A	9628	
	1250A	26K14125A	48862	26K24125A	49542	26E14125A	60751			
	1600A	26K14160A	65972	26K24160A	66652	26E14160A	80090			
B10	1800A	26K14180A	72760	26K24180A	73440					
	2000A	26K14200A	81908	26K24200A	83268					
	2500A	26K14250A	112966	26K24250A	114326					
B11	3200A	26K14320A	151516	26K24320A	152876					

CD - Compact design

1) Please refer technical literature for exact technical characteristics

* Phase Barrier & Shaft is not available in frame B2



Frame	Direct Handle	LP (₹)	External Handle	LP (₹)	1st Aux Contact (1 NO/NC)	LP (₹)	2nd Aux Contact (1 NO/NC)	LP (₹)
B2	42990001A	317	NA	-	26091020A	147	26092020A	243
B3	26995042A	317	14212111A IP55	1043	26990031A	363	26990032A	426
B4	26995052A	589	14212111A IP55	1043	26990031A	363	26990032A	426
B5	26995052A	589	14212111A IP55	1043	26990031A	363	26990032A	426
B6 *	27997012A	2350	14433111A IP65	1587	26990031A	363	26990032A	426
B7 *	27997012A	2350	14433111A IP65	1587	26990031A	363	26990032A	426
B8 *	27997012A	2350	14538111A IP65	2675	26990031A	363	26990032A	426

* Handle for frames B6 to B8 are double arms handle



Frame	Shaft 200mm	LP (₹)	Shaft 250mm	LP (₹)	Shaft 320mm	LP (₹)
B3	14001020A	363	14001025A	453	14001032A	499
B4	14001020A	363	14001025A	453	14001032A	499
B5	14001020A	363	14001025A	453	14001032A	499
B6	14011520A	680	-	-	14011532A	916
B7	14011520A	680	-	-	14011532A	916
B8	27993015A	861	-	-	27993018A	1904



Frame	Interphase barrier - 3P	LP (₹)	Interphase barrier - 4P	LP (₹)	Spreaders - 3P	LP (₹)	Spreaders - 4P	LP (₹)
B3	29985033A	153	29985034A	221	41063016A	320	41064016A	426
B4	29985023A	181	29985024A	264	41063025A	478	41064025A	637
B5	29985013A	210	29985014A	306	41063040A (400A)	647	41064040A (400A)	863
B6	-	-	-	-	41063050A (500A)	857	41064050A (500A)	1043
B7	-	-	-	-	41063063A (630A)	894	41064063A (630A)	1192



Frame	Terminal Shroud - 3P	LP (₹)	Terminal Shroud - 4P	LP (₹)	Terminal Screen Standard - 3P	LP (₹)	Terminal Screen Standard - 4P	LP (₹)
B2	-	-	29944008A	259	-	-	-	-
B3	26943014A	551	26944014A	643	26983012A	436	26984012A	494
B4	26943021A	612	26944021A	734	26983020A	436	26984020A	494
B5	26943051A	979	26944051A	1102	26983050A	559	26984050A	633
B6	-	-	-	-	26983080A	1121	26984080A	1270
B7	-	-	-	-	26983120A	1662	26984120A	1883
B8	-	-	-	-	26983200A	2984	26984200A	3381



Frame	Terminal Screen Wide - Top - 3P	LP (₹)	Terminal Screen Wide - Bottom - 3P	LP (₹)	Terminal Screen wide Top/Bottom - 4P	LP (₹)
B3	26983013A	523	26988013A	523	26984013A	593
B4	26983021A	523	26988021A	523	26984021A	593
B5	26983051A	670	26988051A	670	26984051A	760
B6	26983081A	1345	26988081A	1345	26984081A	1524



Manual Transfer Switching Equipment

SIRCOVER

Conforms to IEC 60947-6-1 up to AC33B¹, IS/IEC 60947-3 up to AC-23A¹,
Front operated 3 or 4 pole 415 V, 50 Hz.

new

SOLUTION			OPEN EXECUTION				ENCLOSED SOLUTION			
			KIT Type 1		KIT Type 2		Enclosed Switch		Extention Box	
Standard Configuration Includes										
			<ul style="list-style-type: none"> • Transfer switch • Direct handle • Bridging Bars up to 1600 A • Interphase barriers from frame B3 and above 		<ul style="list-style-type: none"> • Transfer switch • Bridging Bars up to 1600 A • Extended handle • 200 mm shaft • Interphase barriers from frame B3 and above 		<ul style="list-style-type: none"> • Transfer switch • Extended handle • Bridging Bars up to 1600 A • Extension shaft • Interphase barriers from frame B3 and above 		Suitable for Top or Bottom Assembly (Price is for 1 number of extension box)	
Frame	Rating	Poles	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)
B3	125A	3P	41K13013A	7435	41K23013A	7782	41E13013A	10799	41E10002A	2260
	160A		41K13016A	8164	41K23016A	8511	41E13016A	11845		
	200A		41K13020A	9920	41K23020A	10266	41E13020A	13601		
B4	250A		41K13025A	14460	41K23025A	14806	41E13025A	18819	41E10003A	2415
	315A		41K13031A	15283	41K23031A	15629	41E13031A	19667		
	400A		41K13040A	22482	41K23040A	22828	41E13040A	28760		
B5	500A		41K13050A	24122	41K23050A	24469	41E13050A	31074	41E10005A	3813
	630A		41K13063A	26511	41K23063A	26858	41E13063A	33253		
	800A CD		41K13079A	35859	41K23079A	36206	-	-		
B6	800A		41K13080A	39650	41K23080A	40229	41E13080A	49281	41E10006A	8476
	1000A		41K13100A	68009	41K23100A	68588	41E13100A	87790		
B7	1250A		41K13120A	90844	41K23120A	91423	41E13120A	121983	41E10007A	26685
	1600A	41K13160A	106441	41K23160A	107018	41E13160A	165410			
B8	2000A	41K13200A	166585	41K23200A	167741	41E13200A	213363	41E10008A	34347	
	2500A	41K13250A	222276	41K23250A	223432	41E13250A	283807			
	3200A	41K13320A	304481	41K23320A	305637	41E13320A	371378			
B2*	63A	4P	41K14006A	4286	41K24006A	4648	41E14006A	6429	41E10001A	1539
	100A		41K14010A	5760	41K24010A	6137	41E14010A	8195		
	125A CD		41K14011A	7117	41K24011A	7548	41E14011A	10200		
B3	125A		41K14013A	8748	41K24013A	9245	41E14013A	12172	41E10002A	2260
	160A		41K14016A	9604	41K24016A	10012	41E14016A	13347		
B4	200A		41K14020A	11671	41K24020A	12197	41E14020A	15412	41E10003A	2415
	250A		41K14025A	17011	41K24025A	17590	41E14025A	21431		
	315A		41K14031A	17979	41K24031A	18387	41E14031A	22425		
B5	400A		41K14040A	26449	41K24040A	27121	41E14040A	32789	41E10004A	3560
	500A		41K14050A	28379	41K24050A	28787	41E14050A	35392		
	630A		41K14063A	31189	41K24063A	31597	41E14063A	37992		
B6	800A CD		41K14079A	42187	41K24079A	42595	-	-	41E10005A	3813
	800A	41K14080A	46648	41K24080A	47328	41E14080A	56380			
	1000A	41K14100A	80011	41K24100A	80691	41E14100A	99893			
B7	1250A	41K14120A	106876	41K24120A	107556	41E14120A	138116	41E10007A	26685	
	1600A	41K14160A	125224	41K24160A	125904	41E14160A	184295			
	2000A	41K14200A	195982	41K24200A	197342	41E14200A	242964			
B8	2500A	41K14250A	261501	41K24250A	262861	41E14250A	323236	41E10008A	34347	
	3200A	41K14320A	358213	41K24320A	359573	41E14320A	425314			

CD - Compact Design

1) Please refer technical literature for exact technical characteristics

* Phase Barrier & Shaft is not available in B2

SIRCOVER Accessories



Frame	Direct Handle	LP (₹)	External Handle	LP (₹)	Shaft 200mm	LP (₹)	Shaft 320mm	LP (₹)
B2	42990002A	385	-	-	-	-	-	-
B3	41995012A	771	14212113A IP55	1224	14001020A	363	14001032A	499
B4	41995012A	771	14212113A IP55	1224	14001020A	363	14001032A	499
B5	41995012A	771	14212113A IP55	1224	14001020A	363	14001032A	499
B6	27997052A	1995	14433113A IP65 *	2947	14011520A	680	14011532A	916
B7	27997052A	1995	14433113A IP65 *	2947	14011520A	680	14011532A	916
B8	27997012A*	2350	14538113A IP65 *	4987	27993015A	861	27993018A	1904

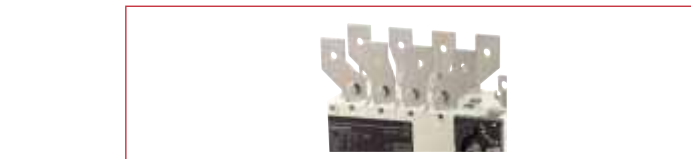
* double arms handle



Frame	Interphase barrier 3P	LP (₹)	Interphase barrier 4P	LP (₹)	1st or 2nd Aux Contact (1 NO/NC)	LP (₹)
B2	-	-	-	-	42091030A	453
B3	29985036A	306	29985038A	443	41090021A	471
B4	29985026A	364	29985028A	527	41090021A	471
B5	29985016A	422	29985018A	611	41090021A	471
B6	-	-	-	-	41090021A	471
B7	-	-	-	-	41090021A	471
B8	-	-	-	-	41090021A	471



Frame	Terminal Screen 3p	LP (₹)	Terminal Screen 4p	LP (₹)	Terminal Screen 3p wide	LP (₹)	Terminal Screen 4p wide	LP (₹)	Terminal Shroud 3P	LP (₹)	Terminal Shroud 4P	LP (₹)
B2	-	-	-	-	-	-	-	-	-	-	29944008A	259
B3	15093012A	562	15094012A	637	15093013A	675	15094013A	764	26943014A	551	26944014A	643
B4	15093025A	669	15094025A	759	15093026A	803	15094026A	910	26943021A	612	26944021A	734
B5	15093063A	1163	15094063A	1173	15093064A	1395	15094064A	1581	26943051A	979	26944051A	1102
B6	15093080A	1346	15094080A	1479	15093081A	1616	15094081A	1831	-	-	-	-
B7	15093160A	1741	15094160A	1972	-	-	-	-	-	-	-	-



Frame	Rating	Spreaders 3P	LP (₹)	Spreaders 4P	LP (₹)
B3	125A - 200A	41063016A	320	41064016A	426
B4	250A - 315A	41063025A	478	41064025A	637
	400A	41063040A	647	41064040A	863
B5	500A	41063050A	857	41064050A	1043
	630A - CD800A	41063063A	894	41064063A	1192



Load Break Switches

LBS

Conforms to IS/IEC 60947-3 AC-23A¹, Front operated 4 pole 415 V, 50 Hz.

SOLUTION		OPEN EXECUTION	
		Load break switch	
Standard Configuration Includes			
		<ul style="list-style-type: none"> • Switch • Interphase barrier from 800A and above • Handle • Door Interlock • 1st Aux Contact from 250A and above 	
Rating	Poles	Reference	LP (₹)
125A*	4P	GL01254POI	4655
200A*		GL02004POI	6695
250A*		GL02504POI	8701
320A*		GL03204POI	9369
400A*		GL04004POI	13022
630A*		GL06304POI	15696
800A		GL08004POI	21337
1000A		GL10004POI	35746
1250A		GL12504POI	48862
1600A		GL16004POI	65973
2000A		GL20004POI	81908
2500A		GL25004POI	112966
3150A		GL31504POI	151515

1) Please refer technical literature for exact technical characteristics
 * Rating up to 630A will be available only till stock lasts

LBS Accessories

Rating	Direct Handle	LP (₹)	1st Aux Contact	LP (₹)	2nd Aux Contact	LP (₹)	Door Interlock Assembly	LP (₹)	Phase Barrier Kit	LP (₹)	Shaft	LP (₹)
125A	42990003GI	429	26091040GI	214	26092040GI	334	26590002GI	309	-	-	42190003GI	429
200A	42990005GI	429	26091040GI	214	26092040GI	334	26590002GI	309	-	-	42190003GI	429
250A	42990006GI	476	26091040GI	214	26092040GI	334	26590002GI	309	-	-	42190003GI	429
320A	42990007GI	619	26091040GI	214	26092040GI	334	26590002GI	309	-	-	42190003GI	429
400A	42990008GI	666	26091040GI	214	26092040GI	334	26590002GI	309	-	-	42190003GI	429
630A	42990009GI	714	26091040GI	214	26092040GI	334	26590002GI	309	-	-	42190003GI	429
800A	42990010GI	857	26091040GI	214	26092040GI	334	26590003GI	596	G89B765GI	429	42190003GI	429
1000A*	42990011GI	1350	26091040GI	214	26092040GI	334	26590003GI	596	G89B765GI	429	42190003GI	429
1250A*	42990011GI	1350	26091040GI	214	26092040GI	334	26590003GI	596	G89B765GI	429	42190003GI	429
1600A*	42990011GI	1350	26091040GI	214	26092040GI	334	26590003GI	596	G89B765GI	429	42190003GI	429
2000A*	42990011GI	1350	26091040GI	214	26092040GI	334	26590003GI	596	G89B143GI	714	42190003GI	429
2500A*	42990011GI	1350	26091040GI	214	26092040GI	334	26590003GI	596	G89B143GI	714	42190003GI	429
3150A*	42990011GI	1350	26091040GI	214	26092040GI	334	26590003GI	596	G89B143GI	714	42190003GI	429


* 1000A and above is having double arm handle



Changeover switches

COS

Conforms to IS/IEC 60947-3, AC-23A¹, front operated 4 pole 415 V, 50 Hz

SOLUTION		OPEN EXECUTION					
		Switch					
Standard Configuration Includes		 <ul style="list-style-type: none"> •Switch •Handle •Bridging bars •Door Interlock Assembly •Interphase barrier from 800A and above •1st Aux Contact from 250A and above 					
				Rating	Poles	Reference	LP (₹)
				125A*	4P	GC01254POI	9615
				160A*		GC01604POI	10515
				200A*		GC02004POI	12685
				250A*		GC02504POI	18293
				320A*		GC03204POI	19123
				400A*		GC04004POI	28205
				630A*		GC06304POI	33183
				800A		GC08004POI	47328
				1000A		GC10004POI	80691
				1250A		GC12504POI	107556
				1600A		GC16004POI	125904
				2000A		GC20004POI	197342
				2500A		GC25004POI	262861
3150A	GC31504POI	359573					

1) Please refer technical literature for exact technical characteristics
* Rating up to 630A will be available only till stock lasts

COS Accessories



Rating	Direct Handle	LP (₹)	1st Aux Contact (1 NO/NC)	LP (₹)	2nd Aux Contact (1 NO/NC)	LP (₹)	Door Interlock Assembly	LP (₹)	Phase Barrier Kit Small	LP (₹)	Phase Barrier Kit Long	LP (₹)	Shaft	LP (₹)
125A	42990003GI	429	42091040GI	357	42092040GI	617	42590003GI	334	-	-	-	-	42190003GI	429
160A	42990004GI	429	42091040GI	357	42092040GI	617	42590003GI	334	-	-	-	-	42190003GI	429
200A	42990005GI	429	42091040GI	357	42092040GI	617	42590003GI	334	-	-	-	-	42190003GI	429
250A	42990006GI	476	42091040GI	357	42092040GI	617	42590003GI	334	-	-	-	-	42190003GI	429
320A	42990007GI	619	42091040GI	357	42092040GI	617	42590003GI	334	-	-	-	-	42190003GI	429
400A	42990008GI	666	42091040GI	357	42092040GI	617	42590003GI	334	-	-	-	-	42190003GI	429
630A	42990009GI	714	42091040GI	357	42092040GI	617	42590003GI	334	-	-	-	-	42190003GI	429
800A	42990010GI	857	42091050GI	500	42092060GI	685	42590004GI	524	G89B136GI	429	G89B143GI	714	42190003GI	429
1000A*	42990011GI	1350	42091050GI	500	42092060GI	685	42590004GI	524	G89B136GI	429	G89B143GI	714	42190003GI	429
1250A*	42990011GI	1350	42091050GI	500	42092060GI	685	42590004GI	524	G89B136GI	429	G89B143GI	714	42190003GI	429
1600A*	42990011GI	1350	42091050GI	500	42092060GI	685	42590004GI	524	G89B136GI	429	G89B143GI	714	42190003GI	429
2000A*	42990011GI	1350	42091050GI	500	42092060GI	685	42590004GI	524	G89B136GI	429	G89B491GI	905	42190003GI	429
2500A*	42990011GI	1350	42091050GI	500	42092060GI	685	42590004GI	524	G89B136GI	429	G89B491GI	905	42190003GI	429
3150A*	42990011GI	1350	42091050GI	500	42092060GI	685	42590004GI	524	G89B136GI	429	G89B491GI	905	42190003GI	429


* 1000A and above is having double arm handle



Switches Fuse Changeover

FCOS

Conforms to IS/IEC 60947-3 AC-23A¹, front operated 4 pole 415 V, 50 Hz.

SOLUTION		OPEN EXECUTION	
Standard Configuration Includes		Switch	
		 <ul style="list-style-type: none"> • Switch • Bridging Bars • Direct Handle • Fuse barrier • Supply Barrier • 1st Aux Contact from 250A and above 	
Rating	Poles		
125A*	4P	GF01254POI	11847
200A*		GF02004POI	21662
250A*		GF02504POI	21860
320A*		GF03204POI	22580
400A*		GF04004POI	32377
630A*		GF06304POI	37786

* All FCOS switch prices are without fuses

1) Please refer technical literature for exact technical characteristics

FCOS Accessories



Rating	Direct Handle	LP (₹)	1st Aux Contact (1 NO/NC)	LP (₹)	2nd Aux Contact (1 NO/NC)	LP (₹)	Door Interlock Assembly	LP (₹)
125A	42990003GI	429	42091040GI	357	42092040GI	617	42590003GI	334
200A	42990006GI	476	42091040GI	357	42092040GI	617	42590003GI	334
250A	42990006GI	476	42091040GI	357	42092040GI	617	42590003GI	334
320A	42990007GI	619	42091040GI	357	42092040GI	617	42590003GI	334
400A	42990008GI	666	42091040GI	357	42092040GI	617	42590003GI	334
630A	42990009GI	714	42091040GI	357	42092040GI	617	42590003GI	334

Rating	Fuse Barrier	LP (₹)	Phase Barrier	LP (₹)	Shaft	LP (₹)
125A	G891088GI	143	G89B595GI	72	42190003GI	429
200A	G891157GI	238	G89B596GI	186	42190003GI	429
250A	G891157GI	238	G89B596GI	186	42190003GI	429
320A	G891157GI	238	G89B596GI	186	42190003GI	429
400A	G89B594GI	334	G89B597GI	205	42190003GI	429
630A	G89B594GI	334	G89B597GI	205	42190003GI	429



Bypass changeover switches

Conforms to IS/IEC 60947-3 AC-23A¹, front operated 4 pole 415 V, 50 Hz.

SOLUTION		OPEN EXECUTION			
		SIRCOVER BYPASS		BPCOS	
Standard Configuration Includes					
		<ul style="list-style-type: none"> • Switch • Interphase barrier • External Handle • Bridging Bars 		<ul style="list-style-type: none"> • Switch • Interphase barrier from 800A and above • Direct Handle • Bridging Bars • 1st Aux Contact from 250A and above 	
Rating	Poles	Reference	LP (₹)	Reference	LP (₹)
125A	4P	41K29013A	15495	GBP01254POI	15495
160A		41K29016A	16283	-	-
200A		41K29019A	18496	GBP02004POI	18496
250A		41K29025A	26733	GBP02504POI	26733
320A		-	-	GBP03204POI	27268
400A		41K29039A	41377	GBP04004POI	41377
500A		41K29050A	44500	-	-
630A		41K29063A	46676	GBP06304POI	46676
800A		-	-	GBP08004POI	64249
1000A		-	-	GBP10004POI	109786
1250A		41K29120A	156705	GBP12504POI	156705
1600A		41K29160A	216469	GBP16004POI	216469

1) Please refer technical literature for exact technical characteristics



Sircover Bypass

Rating	External Handle	LP (₹)	Shaft 200mm	LP (₹)	Shaft 320mm	LP (₹)	1nd Aux Contact (1NO/NC)	LP (₹)
125A	14212113A	1224	14001020A	363	14001032A	499	41090021A	471
160A	14212113A	1224	14001020A	363	14001032A	499	41090021A	471
200A	14212113A	1224	14001020A	363	14001032A	499	41090021A	471
250A	14333113A	2350	14011520A	680	14011532A	916	41090021A	471
400A	14333113A	2350	14011520A	680	14011532A	916	41090021A	471
500A	14333113A	2350	14011520A	680	14011532A	916	41090021A	471
630A	14333113A	2350	14011520A	680	14011532A	916	41090021A	471
1250A	41997146A	2350	27993015A	861	27993018A	1904	41090021A	471
1600A	41997146A	2350	27993015A	861	27993018A	1904	41090021A	471

BPCOS



Rating	Direct Handle	LP (₹)	Door Interlock Assembly	LP (₹)	1st Aux Contact (1NO/NC)	LP (₹)	2nd Aux Contact (1NO/NC)	LP (₹)
125A	41990001GI	986	42590003GI	334	42091040GI	357	42092040GI	617
200A	41990002GI	986	42590003GI	334	42091040GI	357	42092040GI	617
250A	41990003GI	986	42590003GI	334	42091040GI	357	42092040GI	617
320A	41990004GI	986	42590003GI	334	42091040GI	357	42092040GI	617
400A	41990005GI	986	42590003GI	334	42091040GI	357	42092040GI	617
630A	41990006GI	986	42590003GI	334	42091040GI	357	42092040GI	617
800A	42990011GI	1350	42590004GI	524	42091050GI	500	42092060GI	685
1000A	42990011GI	1350	42590004GI	524	42091050GI	500	42092060GI	685
1250A	42990011GI	1350	42590004GI	524	42091050GI	500	42092060GI	685
1600A	42990011GI	1350	42590004GI	524	42091050GI	500	42092060GI	685

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ATyS is remotely operated or fully automatic transfer switching equipment (TSE) assures the continuity of power to a load in a safe and reliable way.

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ATyS

Conforms to IEC 60947-6-1, IS/IEC 60947-3, 4 pole

SOLUTION		Remotely Operated							
		ATyS S		ATyS Sd		ATyS S 12Vdc		ATyS S 24Vdc	
Standard Configuration Includes									
		<ul style="list-style-type: none"> •Switch •Handle •Bridging Bars 		<ul style="list-style-type: none"> •Switch •Handle •Bridging Bars •Dual Power Supply 		<ul style="list-style-type: none"> •Switch •Handle •Bridging Bars 		<ul style="list-style-type: none"> •Switch •Handle •Bridging Bars 	
Rating	Poles	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)
40A	4P	95034004SL	17814	95134004SL	19774	95054004SL	17814	95064004SL	19793
63A		95034006SL	18807	95134006SL	20673	95054006SL	18625	95064006SL	20694
80A		95034008SL	20244	95134008SL	22471	95054008SL	20244	95064008SL	22493
100A		95034010SL	22895	95134010SL	25167	95054010SL	22673	95064010SL	25192
125A		95034012SL	24530	95134012SL	26965	95054012SL	24292	95064012SL	26991

SOLUTION		Remotely Operated		Automatically operated					
		ATyS d M		ATyS t M		ATyS g M		ATyS p M	
Standard Configuration Includes									
		<ul style="list-style-type: none"> •Switch •Handle 		<ul style="list-style-type: none"> •Switch •Handle 		<ul style="list-style-type: none"> •Switch •Handle 		<ul style="list-style-type: none"> •Switch •Handle 	
Rating	Poles	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)
40A	4P	93234004G	32221	93444004G	33474	93544004G	49585	93644004G	On Request
63A		93234006G	34302	93444006G	35360	93544006G	51921	93644006G	On Request
80A		93234008G	36517	93444008G	37246	93544008G	54135	93644008G	On Request
100A		93234010G	36636	93444010G	38189	93544010G	54255	93644010G	On Request
125A		93234012G	41311	93444012G	42196	93544012G	58931	93644012G	On Request
160A		93234016G	49688	93444016G	51390	93544016G	67306	93644016G	On Request

For 2Pole ATyS M, please consult us

These products are DIN rail mountable, please refer to catalogue for more information



Remote & Automatic operated transfer switches

ATyS

Conforms to IEC 60947-6-1, IEC 60947-3, 4 pole

SOLUTION		Remotely Operated		Automatically operated					
		ATyS r		ATyS t		ATyS g		ATyS p	
Standard Configuration Includes									
		<ul style="list-style-type: none"> •Switch •Handle •Bridging Bars up to 1600A 		<ul style="list-style-type: none"> •Switch •Handle •Bridging Bars up to 1600A •Voltage Sensing Kit 		<ul style="list-style-type: none"> •Switch •Handle •Bridging Bars up to 1600A •Voltage Sensing Kit 		<ul style="list-style-type: none"> •Switch •Handle •Bridging Bars up to 1600A •Voltage Sensing Kit 	
Rating	Poles	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)	Reference	LP (₹)
125A	4P	95234012SL	44887	95434012SLVR	66592	95534012SLVR	84412	95734012SLVR	On Request
160A		95234016SL	46932	95434016SLVR	74493	95534016SLVR	93055	95734016SLVR	On Request
200A		95234020SL	48047	95434020SLVR	81812	95534020SLVR	101621	95734020SLVR	On Request
250A		95234025SL	59942	95434025SLVR	89132	95534025SLVR	110186	95734025SLVR	On Request
315A		95234031SL	60872	95434031SLVR	97520	95534031SLVR	120079	95734031SLVR	On Request
400A		95234040SL	75741	95434040SLVR	105910	95534040SLVR	129971	95734040SLVR	On Request
500A		95234050SL	81317	95434050SLVR	119963	95534050SLVR	146754	95734050SLVR	On Request
630A		95234063SL	96186	95434063SLVR	134016	95534063SLVR	163538	95734063SLVR	On Request
800A		95234080SL	128713	95434080SLVR	182838	95534080SLVR	223445	95734080SLVR	On Request
1000A		95234100SL	158452	95434100SLVR	192131	95534100SLVR	232503	95734100SLVR	On Request
1250A		95234120SL	196554	95434120SLVR	224550	95534120SLVR	271573	95734120SLVR	On Request
1600A		95234160SL	243950	95434160SLVR	289487	95534160SLVR	346693	95734160SLVR	On Request
2000A		95234200G	356223	95434200VR	371473	95534200VR	434425	95734200VR	On Request
2500A		95234250G	393727	95434250VR	408765	95534250VR	476937	95734250VR	On Request
3200A		95234320G	506189	95434320VR	520592	95534320VR	604440	95734320VR	On Request

* For 3P ATyS, please consult us

* For Rating 4000A to 6300A - Prices are available on request

ATyS Accessories



References	Description	LP (₹)
95992010G	HMI ATyS D10 compatible with C30, ATyS d, t, g, p	5829
95992020G	HMI ATyS D20 compatible with C30, ATyS p, ATyS p M	6558
15993020G	ATS CONTROLLER ATyS C20 for RTSE products	15092
15993030G	ATS CONTROLLER ATyS C30 for RTSE products	17618
13094006G	Bridging bars 40A - 125A for ATyS M	3335
13094016G	Bridging bars 160A for ATyS M	6414
13090001G	1st Auxiliary contact 40 - 160 A for ATyS M with 1 C/O contact for position I,0&II	3275
13994006G	Voltage sensing tap for ATyS M	2744
22944016G	Terminal Shrouds for ATyS M	646
48250204G	Ethernet Module with RS 485 for ATyS p/DirisA40/41(MODBUS gateway & with Embedded Webserver)	29192
48250203G	Ethernet Module for ATyS p/Diris A40/41 (MODBUS TCP or RTU over TCP protocol & with Embedded Webserver)	14350
48250092G	RS 485 Modbus Communication for ATyS p/Diris A40/41	3804
15992001G	2 Inputs/ Output modules for ATyS p	6800
15994001G	Dual Power Supply for ATyS S & ATyS r	10860



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Measurement and energy management



COUNTIS (LCD Display)



References	Description	LP (₹)
48503019G	COUNTIS E00 1PH,Direct 32A,Active Energy Meter,1 Module width(18 mm) with vertical LCD display	5588
48503039G	COUNTIS E03 1PH,Direct 40A,Active Energy Meter,1 Module width(18 mm) with vertical LCD display with MODBUS	7336
48503000G	COUNTIS E10 1PH Direct 63A,Active Energy Meter with pulse output	8032
48503001G	COUNTIS E11 1PH Direct 63A,Dual tariff, Active Energy Meter with pulse output	8565
48503043G	COUNTIS E13 1PH Direct 80A,Dual tariff, Active Energy Meter with MODBUS	17333
48503047G	COUNTIS E17 1PH Direct 80A,Dual tariff, Active Energy Meter with Ethernet	28942
48503003G	COUNTIS E20 3PH Direct 63A,Active Energy Meter with pulse output	12290
48503004G	COUNTIS E21 3PH Direct 63A Dual tariff, Active Energy Meter with pulse output	13237
48503050G	COUNTIS E23 3PH Direct 80A,Dual tariff, Active Energy Meter with MODBUS	23120
48503054G	COUNTIS E27 3PH Direct 80A,Dual tariff, Active Energy Meter with Ethernet	38996
48503005G	COUNTIS E30 3PH Direct 100A,Active Energy Meter with pulse output	15774
48503006G	COUNTIS E31 3PH Direct 100A Dual tariff, Active Energy Meter with pulse output	16059
48503012G	COUNTIS E33 3PH Direct 100A,Dual tariff, Active Energy Meter with MODBUS	24946
48503008G	COUNTIS E40 3PH Active Energy Meter via CT/5A upto 6000 A	10959
48503009G	COUNTIS E41 3PH Dual Tariff Active Energy Meter via CT/5A upto 6000 A	12121
48503017G	COUNTIS E43 Dual Tariff Active Energy Meter via CT/5A upto 6000 A & with RS485	21774
48503016G	COUNTIS E63 3x1PH Direct 100A ,Active Energy Meter & with RS485	25098
48530000G	COUNTIS ECi2 Multi-Utility Pulse concentrator With upto 7 Insulated Logical inputs	23263
48530001G	COUNTIS ECi3 Multi-Utility Pulse concentrator With upto 7 Insulated Logical inputs+ 2 Analog inputs	26750

MULTIS "m" Series (LED/LCD display)



References	Description	LP (₹)
192J9024	Multis Im15, Ammeter, 1ph, single line 5A, class 1	1000
192J9025	Multis Im15, Ammeter, 1ph, single line 1A, class 1	1000
192J9026	Multis Im35, Ammeter, 3 ph/4w, single line, 5A class 1	1467
192J9027	Multis Im35, Ammeter, 3 ph/4w, single line, 1A class 1	1467
192J9014	Multis Vm15, Voltmeter, 1ph, single line, class 1	1000
192J9015	Multis Vm35, Voltmeter, 3 ph/4w, single line, class 1	1467
192J9101	Multis Lm25, class 1, V, A, F, PF, Meter 3 line display	3040
192J9114	Multis Lm35, class 1, Dual source energy meter, LCD Display of P,E,PF,I,V,Thd V & I, Max I, Kva, KW, with RS 485	4489
192J9113	Multis Lm42, class 1, AC Energy meter, LCD display of kWh with RS 485 & thro comm. (E,P,PF,I,V,Max I, Kva, KW)	4222
192J9112	Multis Lm46, class 1, AC, 3 line display, V, A, F, P, Q, S, E, Max KW with RS485 port	8320
192J9120	Multis L50, CI-1 LCD VAF, PE with THD. Optional RS485 & IN/OUT modules	10800
192J9200	Multis Lm55, class 1, AC, 3 line display, V, A, F, P, PF, max kW with THD with maximum demand indication. Built in RS485 port	13778
192J9201	Multis Lm56, class 0.5, AC, 3 line display, V, A, F, P, PF, max kW with THD with maximum demand indication. Built in RS485 port	15778

P-Active Power(KW), Q-Reactive Power(KVAR), S-Apparent Power(KVA), E-Active Energy(KWH)

MULTIS "m" Series : New Range (LED/LCD/display)

new



References	Description	LP (₹)
192J9023	Multis Im15, Ammeter, 1ph, single line Programmable 1A/5A, class1	1150
192J9028	Multis Im35, Ammeter, 3ph, single line Programmable 1A/5A, class1	1650
192J9013	Multis Vm15, Voltmeter, 1ph, single line, class 1, Programmable (110V-600VAC)	1150
192J9116	Multis Vm35, Voltmeter, 3ph, single line, class 1, Programmable (110V-600VAC)	1650
192J9100	Multis Lm24, class 1, V, A, F, Meter	2350
192J9104	Multis Lm35, class 1, Dual source energy meter, LCD Display of P,E,PF,I,V,Thd V & I, Max I, Kva, KW	3750
192J9103	Multis Lm42, class 1, AC Energy meter, LCD display of kWh+/-, I reversal, Phase Rotation Error & Phase Absent	3550
192J9111	Multis Lm45, class 1, AC, 3 line display, V, A, F, P, Q, S, E, Max KW	7500



Measurement and energy management

DIRIS (with LCD multiline display with accuracy class upto 0.5s)



References	Description	LP (₹)
48250010G	DIRIS A10 W/O RS485, class 0.5s, V, I, F, P, Q, S, PF, kWh, kVARh, THDi & V, Dual source	12036
48250011G	DIRIS A10 With RS485, class 0.5s, V, I, F, P, Q, S, PF, kWh, kVARh, THDi & V, Dual source	14293
48250200G	DIRIS A20, class 0.5s, V, I, F, P, Q, S, PF, kWh, kVARh, max kW, kVA, kVAR, THDi & V up to 50th row	12710
48250080G	1 OUT A20 module	3007
48250082G	RS485 A20 module	3116
48250201G*	DIRIS A30/A40, class 0.5s, V, I, F, P, Q, S, PF, kWh, kVARh, kVAh, max & Avg(I, V, PF, kW, kVA, kVAR), THDi, V & I up to 63rd row, 3ph current bar graph	15211
48250202G*	DIRIS A41, features of DIRIS A30/A40 + actual neutral current measurement through 4th CT	29176
48250207G**	DIRIS A60, features of DIRIS A30/A40 + PQM Device for Voltage Sag, Swell & Current rise recordings	56261
48250090G	2 Pulse A40/A41 module	2985
48250092G	RS 485 Modbus Communication for ATyS p/Diris A40/41	3804
48250093G	2 0/4-20mA Analog Output module A40/A41	7659
48250094G	2 IN/2OUT A40/A41 module for alarm/trip purposes for Max V, I, F, P, Q, S, Temp, THD, V & I parameters	5535
48250097G	MEMORY A40/A41 module with RTC & with storage for P+, P-, Q+, Q-, last Max/Min values for V, I, F, P, Q, THD, V & I	11808
48250203G	Ethernet Module for ATyS p/Diris A40/41 (MODBUS TCP or RTU over TCP protocol & with Embedded Webserver)	14350
48250204G	Ethernet Module with RS 485 for ATyS p/Diris A40/41 (MODBUS gateway & with Embedded Webserver)	29192
48250205G	PROFIBUS-DP A40 module	14350
48250206G	Temperature module - Temp indication (Internal + 3 External sensors PT 100)	13448

* Upto max 4 modules possible & in that upto 3 nos, 2IN/2OUT & for balance modules max 1 no. can be fitted.

** Upto max 3 modules possible & in that upto 3 nos, 2IN/2OUT & for balance modules max 1 no. can be fitted.

DIRIS Q800



References	Description	LP (₹)
48260100G	Diris Q800 Electrical network analyser with 192 x 144 mm color touchscreen for power quality/flicker/transient measurements/current waveform/Fresnel diagram	On request

DIRIS Digiware

Measurement and monitoring system for electrical installations



MONITORING DEVICES & MODULES

References	Description	LP (₹)
48290010G	DIRIS B-10 RS485-MODBUS-230VAC	On request
48290000G	DIRIS B-30 RS485-MODBUS-230VAC	On request
48290030G	DIRIS O-iod DIGITAL MODULE	On request
48290031G	DIRIS O-ioa 0/4-20mA MODULE	On request
48290032G	DIRIS O-it TEMPERATURE MODULE	On request
48290033G	DIRIS O-m MODBUS RS485 MODULE	On request
48290034G	DIRIS O-p PROFIBUS DP MODULE	On request
48290035G	DIRIS O-b/ip BACNET MODULE	On request
48290036G	DIRIS O_b/mstp BACNET MODULE	On request



POWER SUPPLY

References	Description	LP (₹)
48290120G	P15 AUX SUPPLY 100-240VAC->24 VDC 15W	On request

DIRIS G GATEWAY

References	Description	LP (₹)
48290300G	DIRIS G-30 RS/ETH MONITORING	On request
48290302G	DIRIS G-50 RS/ETH MONIT+REPORT	On request



DISPLAY

References	Description	LP (₹)
48290200G	DIRIS D-30 Single-point display	On request
48290199G	DIRIS D-40 Multi-point display - RS485 output	On request
48290201G	DIRIS D-50 Multi-point display - Ethernet output	On request
48290202G	DIRIS D-70 Multi-point display - Webview Webserver - Ethernet output	On request



BLIND INTERFACE & REPEATER

References	Description	LP (₹)
48290101G	C-31 SYSTEM INTERFACE	On request
48290103G	C-32 REPEATER	On request



VOLTAGE SENSING MODULE

References	Description	LP (₹)
48290105G	U-10 VOLTAGES INPUTS METERING	On request
48290106G	U-20 VOLTAGES INPUTS MONITORING	On request
48290102G	U-30 VOLTAGES INPUTS ANALYSIS	On request

CLOSED TYPE CURRENT SENSOR

References	Description	LP (₹)
48290500G	TE-18 20A SOLID CORE	On request
48290501G	TE-18 63A SOLID CORE	On request
48290502G	TE-25 160A SOLID CORE	On request
48290503G	TE-35 250A SOLID CORE	On request
48290504G	TE-45 630A SOLID CORE	On request
48290505G	TE-55 1000A SOLID CORE	On request
48290506G	TE-90 2000A SOLID CORE	On request



OPEN TYPE CURRENT SENSOR

References	Description	LP (₹)
48290551G	TR-10 75A/100MV SPLIT CORE	On request
48290552G	TR-16 100A/100MV SPLIT CORE	On request
48290553G	TR-24 200A/100MV SPLIT CORE	On request
48290554G	TR-36 600A/100MV SPLIT CORE	On request





Measurement and energy management

CURRENT SENSING MODULE



References	Description	LP (₹)
48290110 G	I-30 3xI METERING	On request
48290111 G	I-31 3xI METERING + TREND	On request
48290112 G	I-60 6xI METERING	On request
48290113 G	I-61 6xI METERING + TREND	On request
48290128 G	I-33 3xI MONITORING	On request
48290130 G	I-35 3xI ANALYSIS	On request
48290129 G	I-43 4xI MONITORING 2I/2O	On request
48290131 G	I-45 4xI ANALYSIS 2I/2O	On request

FLEXIBLE CURRENT SENSOR



References	Description	LP (₹)
48290570 G	TF-55 600A ROGOWSKI	On request
48290571 G	TF-120 2000A ROGOWSKI	On request
48290572 G	TF-300 6000A ROGOWSKI	On request

RJ45 CABLES



References	Description	LP (₹)
48290181 G	RJ45-0.32 feet / 0.10m CABLE	On request
48290188 G	RJ45-0.64 feet / 0.20m CABLE	On request
48290182 G	RJ45-1.64 feet / 0.50m CABLE	On request
48290183 G	RJ45-3.28 feet / 1m CABLE	On request
48290184 G	RJ45-6.56 feet / 2m CABLE	On request
48290186 G	RJ45-16.4 feet / 5m length CABLE	On request
48290187 G	RJ45-32.8 feet / 10m length CABLE	On request
48290185 G	RJ45 cables for BUS Digiware 164 feet / 50 m + 50 connectors	On request

RJ12 CABLES



References	Description	LP (₹)
48290580 G	RJ12 3x0.1m CABLE	On request
48290581 G	RJ12 3x0.2m CABLE	On request
48290582 G	RJ12 3x0.3m CABLE	On request
48290583 G	RJ12 3x1m CABLE	On request
48290584 G	RJ12 3x2m CABLE	On request
48290585 G	RJ12 4x0.1m CABLE	On request
48290586 G	RJ12 4x0.2m CABLE	On request
48290587 G	RJ12 4x0.3m CABLE	On request
48290588 G	RJ12 4x1m CABLE	On request
48290589 G	RJ12 4x2m CABLE	On request
48290590 G	RJ12 6x0.1m CABLE	On request
48290591 G	RJ12 6x0.2m CABLE	On request
48290592 G	RJ12 6x0.3m CABLE	On request
48290593 G	RJ12 6x1m CABLE	On request
48290594 G	RJ12 6x2m CABLE	On request
48290595 G	RJ12 3x0.5m CABLE	On request
48290596 G	RJ12 4x0.5m CABLE	On request
48290597 G	RJ12 6x0.5m CABLE	On request
48290602 G	RJ12 1 cable of 16.6ft/5m	On request
48290603 G	RJ12 1 cable of 32.8ft/10m	On request
48290601 G	RJ12 1 Cable of 164ft/50m and 50 connectors	On request

ACCESSORIES

References	Description	LP (₹)
48290049 G	SEALING KIT DIRIS B30	On request
48290050 G	USB CONFIGURATION CABLE	On request
48290180 G	END LINE RESISTANCE RJ45	On request
48290598 G	SPLICE PLATE x30	On request
48290599 G	CT/5A to 100 MV ADAPTOR	On request
48290600 G	SEALABLE COVER x20	On request
48290280 G	RJ9 1x1,5m	On request
48290281 G	RJ9 1x3m	On request

SOCOMEK India

General terms and conditions

1. PRICES

All Prices are mentioned in Indian Rupees. Prices are subjected to change without any prior notice and will be applicable as prevailing at the time of Dispatch. This Price list is effective from July 21st 2018 and supersedes any previous price list.

2. TAXES & DUTIES

The prices are exclusive of all taxes.

We will charge applicable Goods and Services Tax ("GST") on our supplies.

In the event of variations in rate of tax, rules and/or method of assessment under the GST, the prices will be adjusted accordingly.

It will be the responsibility of customer to communicate its correct GSTIN to the Company. Company will not be responsible in case incorrect GSTIN is communicated to us and tax is deposited by us on GSTIN available in Company's record.

3. WARRANTY

The Company warrants the goods against all proven defects or hidden defects in design and manufacturing. The period of warranty is 12 months from date of invoicing or 18 months from date of manufacturing. The warranty shall be strictly limited to Socomec products and does not extend to the equipment within which these products may be integrated or not to the performance of such equipment. The Company's warranty shall be limited, in its discretion, to the repair or replacement at its expense in its factory of all part of the goods recognized as defective. Defective items replaced free of charge shall be made available to the company and shall become its property. The warranty shall not be applicable:

- 3.1 In the event that the defect is due to the material supplied by the buyer, or due to design imposed by it.
- 3.2 In the event of damage or accident due to the transport or arising from negligence, defective installation, supervision or maintenance by the buyer or a third party.
- 3.3 In the event of use, installation or storage of the goods in abnormal conditions which are not in compliance.
- 3.4 In the event of any changes, adjustments or repairs carried out by buyer without express agreement of the company.

The warranty does not cover the replacement or repair of items which are due to the fault of the buyer or third party.

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- Germany • India • Italy • Netherlands
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- Slovenia • Spain • Switzerland • Thailand
- Tunisia • Turkey • UK • USA

80 countries

where our brand is distributed

India corporate office

Socomec Innovative Power Solutions Pvt. Ltd.
B1, II Floor
Thiru-Vi-Ka Industrial Estate
Guindy, Chennai - 600 032
Tel: +91 44 3921 5400 / 5466
Mob: +91 9711229993, +91 9940633654
info.in@socomec.com
CIN: U31200TN2006PTC060156



Manufacturing facility

Socomec India Private Limited.
756 Pace City II
Sector 37
Gurgaon - 122 001
Haryana
Tel: +91 124 4562700, 4597803
Fax: +91 124 4562733
CIN: U00000HR1999PTC038504

Regional & resident offices

Ahmedabad : +91 8939008184, +91 7338881733
Bengaluru : +91 9886323448, +91 9972578171
Chandigarh : +91 9023154784
Chennai : +91 9176611256
Cochin : +91 8939550688, +91 9745012322
Coimbatore : +91 8939550688, +91 9003032012
Hyderabad : +91 9642528800, +91 9959444277
Indore : +91 9827674469
Kolkata : +91 7550078077, +91 8697709095
Lucknow : +91 9711029289
Mumbai : +91 8879791802, +91 9987052602
New Delhi : +91 9953595413, +91 9958591713
Pune : +91 9987946398, +91 9987052604
Trivandrum : +91 9020179364
Vadodara : +91 8939008184
Vijaywada : +91 9515100473

HEAD OFFICE

SOCOMEK GROUP

SAS SOCOMEK capital 10633100 €
R.C.S. Strasbourg B 548 500 149
B.P. 60010 - 1, rue de Westhouse
F-67235 Benfeld Cedex
Tel. +33 3 88 57 41 41 - Fax -33 3 88 57 78 78
info.scp.isd@socomec.co.in

YOUR DISTRIBUTOR

www.socomec.co.in

