

Display Parameters for LTCT -/5A CL0.5S RSNET Meter

Default Display Parameters	Mode 1	Mode 2	Mode 3
105)Cum.Forward kWh at Bill-1	1	38	
105)Cum.Reverse kWh at Bill-1	2	39	
Cum.Net kWh at Bill-1	3	40	
155)Cum.Forward kVAh at Bill-1	4	41	
155)Cum.Reverse kVAh at Bill-1	5	42	
Cum.Net kVAh at Bill-1	6	43	
Average Power Factor Import - Bill-1 (Last reset)	7	44	
Average Power Factor Export - Bill-1 (Last reset)	8	45	
285) Maximum of Bill-1 MD1 (Forward kW)	9	46	
284) Maximum of Bill-1 MD2 (Forward kVA)	10	47	
285) Maximum of Bill-1 MD3 (Reverse kW)	11	48	
285) Maximum of Bill-1 MD4 (Reverse kVA)	12	49	
105)Cum.Forward kWh at Bill-2	13	50	
105)Cum.Reverse kWh at Bill-2	14	51	
Cum.Net kWh at Bill-2	15	52	
155)Cum.Forward kVAh at Bill-2	16	53	
155)Cum.Reverse kVAh at Bill-2	17	54	
Cum.Net kVAh at Bill-2	18	55	
Average Power Factor Import - Bill-2	19	56	
Average Power Factor Export - Bill-2	20	57	
285) Maximum of Bill-2 MD1 (Forward kW)	21	58	
284) Maximum of Bill-2 MD2 (Forward kVA)	22	59	
285) Maximum of Bill-2 MD3 (Reverse kW)	23	60	
285) Maximum of Bill-2 MD4 (Reverse kVA)	24	61	
13)RTC		1	
4)R Phase Current		2	
5)Y Phase Current		3	
6)B Phase Current		4	
1)R Phase Voltage		5	
2)Y Phase Voltage		6	
3)B Phase Voltage		7	
Signed Power Factor R Phase(Three decimal digit)		8	
Signed Power Factor Y Phase(Three decimal digit)		9	
Signed Power Factor B Phase(Three decimal digit)		10	
12)Instantaneous PF(Three decimal digit)		11	
7)Frequency		12	
11)Inst. Apparent Power		13	
9)Instantaneous Active Power		14	
10)Inst. ReactivePower		15	
Number of power Failure (Total power fail count)		16	

Cumulative Power failure duration(DDDD:HH:MM)		17	
Cumulative Tamper Count		18	
324)Reset Count		19	
332)Programming count		20	
Date & Time of Last MD RESET (Billing date)		21	
25)Cumulative Forward kWh		22	
25)Cumulative Reverse kWh		23	
25)Cumulative Net kWh		24	
26)Cum.Forward kVAh lag		25	
26)Cum.Reverse kVAh lag		26	
27)Cum.Forward kVAh lead		27	
27)Cum.Reverse kVAh lead		28	
28)Cum.Forward kVAh		29	
28)Cum.Reverse kVAh		30	
28)Cum. Net kVAh		31	
15)Rising MD2 (Forward kW)		32	
14)Rising MD1 (Forward kVA)		33	
Reset Period MD2 (Forward kW)		34	
Present Month MD (Reverse KW)		35	
Reset Period MD1 (Forward kVA)		36	
Present Month MD (Reverse KVA)		37	
Present Status of the tamper		62	
Last tamper occ. tamper identification		63	
Date & time of the last tamper occ.		64	
Last tamper Restoration tamper identification		65	
Date & time of the last tamper Restoration		66	
337)Version		67	
Certified F/W		68	
338)Display check		69	
Serial Number		70	
Magnetic tamper Status		71	
Magnetic Tamper date and time		72	
Meter Reading Count		73	
25)Cumulative Forward kWh			1
25)Cumulative Reverse kWh			2
26)Cum.Forward kVAh lag			3
26)Cum.Reverse kVAh lag			4
27)Cum.Forward kVAh lead			5
27)Cum.Reverse kVAh lead			6
28)Cum.Forward kVAh			7
28)Cum.Reverse kVAh			8
Average PF (independent of tariffs)			9