



?????,????ups??  
????????????????????????????

???? »

???????????? ???? ???  
??  
????????????????????????????

?.????????????

1? ???

2? ???

3? ???4?????16.7hz?  
?????1??

4? ?????????????????????????????????????20cm????????1c  
m????????3??

5? ?????????25????????????????????????????????3??(??????????1ca?????????)????????75%???

6? ?????????25????????????????????0.1ca??48??95%???

7? ?????????????????????????2ca??5????10ca??5????????????????????????????

?. ??????

?????lc?????

lc-p?---??6?(25?)/10?(20?)?????????????  
 ???abs?????ul94v-0??

? ?	??(v)	??(ah)20???	????(mm)				????
			?(l)	?(w)	?(h)	??(th)	
lc-p061r3	6	1.3	97	24	50	55	187
lc-p067r2	6	7.2	151	34	94	100	187& 250
lc-p0612	6	12	151	50	94	100	187& 250m
lc-p06200	6	200	407	173	210	250	m10 t
lc-p121r3	12	1.3	97	47.5	50	55	187
lc-p122r2	12	2.2	177	34	60	66	187
lc-p123r4	12	3.4	134	67	60	66	187
lc-p127r2	12	7.2	151	64.5	94	100	187& 250m
lc-pa1212	12	12	151	98	94	100	187& 250m
lc-pa1216	12	16	151	98	99	105	187& 250m
lc-pd1217	12	17	181	76	167	167	m5 l& m5 a
lc-p1220	12	20	181	76	167	167	m5 l& m5 a
lc-p1224	12	24	165	125	175	179.5/175	m5 l& m5 a
lc-p1228	12	28	165	125	175	179.5/175	m5 l& m5 a
lc-p1238	12	38	197	165	175	180/175	m6 l& m5 a
lc-p1242	12	42	197	165	175	180/175	m6 l& m5 a
lc-p1265	12	65	350	166	175	175	m6 l

lc-p1275	12	75	350	166	175	175	m6 l
lc-p12100	12	100	407	173	210	236	m8 l
lc-pb12100	12	100	407	173	210	236	m8 l
lc-p12120	12	120	407	173	210	236	m8 l
lc-p12150	12	150	532.4	183.3	209	235/214	m8?????
lc-p12200	12	200	533	236.5	211	237/216	m8?????