Codice	Note		Dimensioni: mm	Nominal Capacity:		DURACELL	I.E.C.	J.I.S.	GP RENATA	EVEREADY ENERGIZER UCAR	MAXELL NATIONAL PANASONIC SONY TOSHIBA	VARTA	RAYOVAC	PHILIPS	BULOVA	TIMEX	CITIZEN	SEIKO	KODAK	ALCALINE
337			**4.8 x 1.6**	8 mAh	LOW				**337**	337	SR416SW		337							
335			**5.8 x 1.2**	5.5 mAh	LOW				**335**	335	SR512SW	V335	335		622		280- 68	SB-AB		
317			**5.8 x 1.6**	10.5 mAh	LOW	D317	SR62 (SR516)		**317**	317	SR516SW	V317	317		616	CA	280- 58	SB-AR		
379		**15**	**5.8 x 2.1**	16 mAh	LOW	D379	SR63 (SR521)		**379**	379	SR521SW	V379	379		618	JA	280- 59	SB-AC/DC	KS379	
319			**5.8 x 2.6**	21 mAh	LOW		SR64 (SR527)		**319**	319	SR527SW	V319	319		615		280- 60	SB-AE/DE		
339			**6.8 x 1.4**	11 mAh	LOW				**339**	339	SR614SW	V339								
321		**12**	**6.8 x 1.6**	14.5 mAh	LOW	**D321**	SR65 (SR616)		**321**	321	SR616SW	V321	321		611	DA	280- 73	SB-AF/DF	KS321	
364		**7**	**6.8 x 2.1**	20 mAh	LOW	D364	SR60 (SR621)		**364**	364	SR621SW	V364	364	364	602	T	280- 34	SB-AG/DG	KS364	SG1 Alcalina
377		**3**	**6.8 x 2.6**	28 mAh	LOW	D377	SR66 (SR626)		**377**	377	SR626SW	V377	377	377	606	BA	280- 39	SB-AW	KS377	G4 Alcalina
346			**7.9 x 1.2**	10 mAh	LOW				**346**	346	SR712SW	V346	346		628		280- 66	SB-DH		
341			**7.9 x 1.4**	15 mAh	LOW				**341**	341	SR714SW	V341	341		627					
315			**7.9 x 1.6**	19 mAh	LOW		SR67 (SR716)		**315**	315	SR716SW	V315	315		614	HA	280- 56	SB-AT		
362	**= 361**	**13**	**7.9 x 2.1**	23 mAh	LOW	D362	SR58 (SR721)		**362**	362	SR721SW	V362	362	362	601	S	280- 29	SB-AK/DK	KS362	G11 Alcalina
397	**=396**		**7.9 x 2.6**	32 mAh	LOW	D397	SR59 (SR726)		**397**	397	SR726SW	V397	397		607	N	280- 28	SB-AL	KS397	G2 Alcalina
329		**11**	**7.9 x 3.1**	37 mAh	LOW	D329			**329**	329	SR731SW	V329	329	329						
384	**= 392**		**7.9 x 3.6**	45 mAh	LOW	D384	SR41 (SR736)	GS3	**384**	384	SR41SW	V384	384		247		280- 18	SB-A1/D1	KS384	
309	**= 393**		**7.9 x 5.4**	80 mAh	LOW		SR48 (SR754)	GS5	**309**	309	SR754SW	V309	309		70T					
373			**9.5 x 1.6**	29 mAh	LOW		SR68 (SR916)		**373**	373	SR916SW	V373	373		617	WA	280- 45	SB-AJ/DJ		
371	**= 370**	**10**	**9.5 x 2.1**	40 mAh	LOW	D371	SR69 (SR921)		**371**	371	SR920SW	V371	371	371	605		280- 31	SB-AN	KS371	G6 Alcalina
395	**= 399**		**9.5 x 2.6**	55 mAh	LOW	D395	SR57 (SR927)		**395**	395	SR927SW	V395	395	395	610	LA	280- 48	SB-AP/DP	KS395	G7 Alcalina
394		**8**	**9.5 x 3.6**	84 mAh	LOW	D394	SR936		**394**	394	SR936SW	V394	394	394	625		280- 17	SB-A4		G9 Alcalina
366			**11.6 x 1.6**	40 mAh	LOW				**366**	366	SR1116SW	V366	366		608		280- 46			
381			**11.6 x 2.1**	50 mAh	LOW		SR55 (SR1121)	GS8	**381**	381	SR1120SW	V381	381		317		280- 27	SB-AS/DS		
390	**= 389**		**11.6 x 3.1**	80 mAh	LOW	D390	SR54 (SR1130)		**390**	390	SR1130SW	V390	390	390	603		280- 24	SB-AU	KS390	
344			**11.6 x 3.6**	105 mAh	LOW		SR42 (SR1136)		**344**	344	SR1136SW	V344	344		242					
301	**= 386**		**11.6 x 4.2**	120 mAh	LOW		SR43 (SR1142)	GS12	**301**	301	SR43SW	V301	301		226	D	280- 01	SB-A8		
303			**11.6 x 5.4**	175 mAh	LOW		SR44 (SR1154)	GS14	**303**	303	SR44SW	V303	303			A	280- 08	SB-A9		
376			**6.8 x 2.6**	27 mAh	HIGH		SR66 (SR626)		**376**	376	SR626W		376		619	MA				
361	**= 362**		**7.9 x 2.1**	23 mAh	HIGH		SR58 (SR721)		**361**	361	SR721W	V361	361			X	280- 53	SB-BK/EK		
396	**= 397**	**9**	**7.9 x 2.6**	32 mAh	HIGH	D396	SR59 (SR726)		**396**	396	SR726W	V396	396	396	612	V	280- 52	SB-BL	KS396	
392	**= 384**	**4**	**7.9 x 3.6**	45 mAh	HIGH	D392 (10L125)	SR41 (SR736)	G3	**392**	392	SR41W	V392	392	392	247B	K	280- 13	SB-B1	KS392	AG3 / LR41 / 191 Alcalina
393	**= 309**		**7.9 x 5.4**	80 mAh	HIGH	D393 (10L123)	SR48 (SR754)	G5	**393**	393	SR754W	V393	393		255	F		SB-B3	KS393	G5 Alcalina
370	**= 371**		**9.5 x 2.1**	40 mAh	HIGH		SR69 (SR921)		**370**	370	SR920W	V370	370	370	620	Z	280- 51	SB-BN		
399	**= 395**	**6**	**9.5 x 2.6**	55 mAh	HIGH	D399	SR57 (SR927)		**399**	399	SR927W	V399	399	399	613	W	280- 44	SB-BP/EP	KS399	
380			**9.5 x 3.6**	82 mAh	HIGH		SR936		**380**		SR936W									
365			**11.6 x 1.6**	40 mAh	HIGH				**365**	365	SR1116W									
391		**14**	**11.6 x 2.1**	50 mAh	HIGH	D391 (10L130)	SR55 (SR1121)	G8	**391**	391	SR1120W	V391	391	391	609	L	280- 30	SB-BS/ES	KS391	AG8 / LR1120 / 191 Alcalina
389	**= 390**	**2**	**11.6 x 3.1**	80 mAh	HIGH	D389 (10L122)	SR54 (SR1130)	G10	**389**	389	SR1130W	V389	389	389	626	M	280- 15	SB-BU	KS389	
350			**11.6 x 3.6**	105 mAh	HIGH	D350 (10L120)	SR42 (SR1136)		**350**	350		V350			604		19			
386	**= 301**	**5**	**11.6 x 4.2**	130 mAh	HIGH	D386 (10L124)	SR43 (SR1142)	G12	**386**	386	SR43W	V386	386	386	260	H	280- 41	SB-B8	KS386	
357 / S76		**1**	**11.6 x 5.4**	190 mAh	HIGH	D357H (10L14)	SR44 (SR1154)	G13	**357 / S76**	357	SR44W	V357	357	357	228	J	280- 62	SB-B9	KS357 / KS76	

LOW DRAIN	Per applicazioni con consumo continuo, a basso assorbimento	Orologi analogici senza funzioni particolari.
HIGH DRAIN	Per applicazioni con consumo continuo, a basso assorbimento con occasionali picchi di alto assorbimento.	Orologi analogici e ditiali con funzioni extra. (retroilluminazione, allarmi), calcolatrici, giochi elettronici…

751*	**2V - CuS/Li**		**5.8 x 1.2**	5 mAh	LITIO															
333	**2V - CuS/Li**		**6.8 x 1.1**	7 mAh	LITIO				**333**	333										
44	**2V - CuS/Li**		**7.9 x 1.0**	8 mAh	LITIO															

LR43	**386 ALCA**		**11.6 x 4.2**	73 mAh	ALCA	LR43	LR43 (LR1142)	AG12	**LR43**	186	LR43	V12GA	RW84	186					KA43	
LR44	**357 ALCA**		**11.6 x 5.4**	105 mAh	ALCA	LR44	LR54	AG13	**LR44**	A76	LR44	V13GA	RW82	A76					KA76	
LR54	**389 ALCA**		**11.6 x 3.1**	40 mAh	ALCA	LR54	MR9	AG10		189	LR1130	V10GA							KA54	

PX625			**16.0 x 6.2**	400 mAh	ALCA	PX625				189	EPX625	V625PX							KX625	

DA13			**7,9 x 5,4**	170 mAh	ZINCO ARIA	DA13	PR48		**ZA13**			V13A	R13AE/AP							
DA312			**7,9 x 3,6**	70 mAh	ZINCO ARIA	DA312	PR41		**ZA312**			V312A	R312AE/AP							
DA675			**11,6 x 5,4**	400 mAh	ZINCO ARIA	DA675	PR44		**ZA675**			V675A	RP675AE/AP							