MICRO BATTERIE - Guida alle equivalenze e alla sostituzione

maxell
Within the Future

System	Recommended Applications	Millimeters ø x ht.	Inches ø x ht.	Nominal Voltage (V)	maxell	USA				EU			ASIA				IEC	Others
						ENERGIZER (EVEREADY)	DURACELL	RAYOVAC	TIMEX	VARTA	RENATA	BULOVA	SEIKO	CITIZEN	VINNIC	GP		
Silver Oxide Battery	Watch High Drain	11.6×5.4	0.457×0.213	1.55	**SR44W**	357	D357	357	J	V357	357	228	SB-B9			357	SR44	
		11.6×4.2	0.457×0.165	1.55	**SR43W**	386	D386	386	H	V386	386	260	SB-B8	280-41		386	SR43	
		11.6×3.05	0.457×0.120	1.55	**SR1130W**	389	D389	389	M	V389	389	626	SB-BU	280-15		389	SR54	
		11.6×2.05	0.457×0.081	1.55	**SR1120W**	391	D391	391	L	V391	391	609	SB-BS	280-30			SR55	
		9.5×3.6	0.374×0.142	1.55	**SR936W**	380					380			280-74			SR45	
		9.5×2.73	0.374×0.107	1.55	**SR927W**	399	D399	399	W	V399	399	613	SB-BP	280-44			SR57	
		9.5×2.05	0.374×0.081	1.55	**SR920W**	370	D370	370	Z	V370	370	620	SB-BN	280-51			SR69	
		7.9×3.6	0.311×0.142	1.55	**SR41W**	392	D392	392	K	V392	392	247B	SB-B1	280-13		392	SR41	
		7.9×2.6	0.311×0.102	1.55	**SR726W**	396	D396	396	V	V396	396	612	SB-BL	280-52			SR59	
		7.9×2.1	0.311×0.083	1.55	**SR721W**	361	D361	361	X	V361	361		SB-BK	280-53			SR58	
		6.8×2.6	0.268×0.102	1.55	**SR626W**	376		376	MA		376	619	SB-BW	280-72			SR66	
		6.8×2.15	0.268×0.085	1.55	**SR621W**									280-70			SR60	
	Watch Low Drain	11.6×5.4	0.457×0.213	1.55	**SR44SW**	303	D303	303	A	V303	303		SB-A9	280-08			SR44	
		11.6×4.2	0.457×0.165	1.55	**SR43SW**	301	D301	301	D	V301	301	226	SB-A8	280-01			SR43	
		11.6×3.6	0.457×0.142	1.55	**SR1136SW**	344	D344	344		V344	344	242					SR42	
		11.6×3.05	0.457×0.120	1.55	**SR1130SW**	390	D390	390		V390	390	603	SB-AU	280-24			SR54	
		11.6×2.05	0.457×0.081	1.55	**SR1120SW**	381	D381	381		V381	381	317	SB-AS	280-27			SR55	
		11.6×1.65	0.457×0.065	1.55	**SR1116SW**	366	D366	366		V366	366	608		280-46				
		9.5×3.6	0.374×0.142	1.55	**SR936SW**	394	D394	394	LA	V394	394	625	SB-A4	280-17		394	SR45	
		9.5×2.73	0.374×0.107	1.55	**SR927SW**	395	D395	395		V395	395	610	SB-AP	280-48		395	SR57	
		9.5×2.05	0.374×0.081	1.55	**SR920SW**	371	D371	371		V371	371	605	SB-AN	280-31			SR69	
		9.5×1.45	0.374×0.057	1.55	**SR914SW**									280-76				
		9.5×1.65	0.374×0.065	1.55	**SR916SW**	373	D373	373	WA	V373	373	617	SB-AJ	280-45			SR68	
		7.9×3.6	0.311×0.142	1.55	**SR41SW**	384	D384	384		V384	384	247	SB-A1	280-18			SR41	
		7.9×3.1	0.311×0.122	1.55	**SR731SW**	329	D329	329		V329	329							
		7.9×2.6	0.311×0.102	1.55	**SR726SW**	397	D397	397	N	V397	397	607	SB-AL	280-28			SR59	
		7.9×2.1	0.311×0.083	1.55	**SR721SW**	362	D362	362	S	V362	362	601	SB-AK	280-29		362	SR58	
		7.9×1.68	0.311×0.066	1.55	**SR716SW**	315	D315	315	HA	V315	315	614	SB-AT	280-56			SR67	
		7.9×1.29	0.311×0.051	1.55	**SR712SW**	346		346		V346	346	628	SB-AH	280-66				
		6.8×2.6	0.268×0.102	1.55	**SR626SW**	377	D377	377	BA	V377	377	606	SB-AW	280-39		377	SR66	
		6.8×2.15	0.268×0.085	1.55	**SR621SW**	364	D364	364	T	V364	364	602	SB-AG	280-34		364	SR60	
		6.8×1.65	0.268×0.065	1.55	**SR616SW**	321	D321	321	DA	V321	321	611	SB-AF	280-73			SR65	
		5.8×2.7	0.228×0.106	1.55	**SR527SW**	319	D319	319		V319	319	615	SB-AE	280-60			SR64	
		5.8×2.15	0.228×0.085	1.55	**SR521SW**	379	D379	379	JA	V379	379	618	SB-AC	280-59		379	SR63	
		5.8×1.65	0.228×0.065	1.55	**SR516SW**	317	D317	317	CA	V317	317	616	SB-AR	280-58			SR62	
		5.8×1.25	0.228×0.049	1.55	**SR512SW**	335		335		V335	335	622	SB-AB	280-68				
		4.8×2.15	0.189×0.085	1.55	**SR421SW**	348							SB-A6	280-77				
		4.8×1.65	0.189×0.065	1.55	**SR416SW**	337		337			337	623	SB-A5	280-75				
	General	11.6×5.4	0.457×0.213	1.55	**SR44(G13)**	EPX76				V76PX, V13GS					303EF, 357EF		SR44	SG13, G13
		11.6×4.2	0.457×0.165	1.55	**SR43(G12)**	386				V12GS					386EF		SR43	SG12, G12
		11.6×3.05	0.457×0.120	1.55	**SR1130**	389				V10GS					389EF		SR54	SG10, G10
		11.6×2.05	0.457×0.081	1.55	**SR1120**	391				V8GS					391EF		SR55	SG8, G8
		7.9×3.6	0.311×0.142	1.55	**SR41**	392									392EF		SR41	SG3, G3
Micro Alkaline Battery	General	11.6×5.4	0.457×0.213	1.5	**LR44**	A76	PX76A	RW82		V13GA	LR44				L1154	GPA76	LR44	AG13, G13A, A76
		11.6×4.2	0.457×0.165	1.5	**LR43**	186	D186A	RW84		V12GA	LR43				L1142	GP186	LR43	AG12, G12A
		11.6×3.05	0.457×0.120	1.5	**LR1130**	189	D189A	RW89		V10GA					L1131	GP189	LR54	AG10, G10A
		11.6×2.05	0.457×0.081	1.5	**LR1120**	191	D191A			V8GA					L1121	GP191	LR55	AG8
		7.9×3.6	0.311×0.142	1.5	**LR41**	192		RW87		V3GA					L736	GP192	LR41	G3A
Lithium Manganese Dioxide Battery	General Memory Back Up	20.0×3.2	0.787×0.126	3.0	**CR2032**	ECR2032	DL2032	KECR2032		CR2032	CR2032		SB-T51		CR2032	CR2032	CR2032	
		20.0×2.5	0.787×0.098	3.0	**CR2025**	ECR2025	DL2025	KECR2025		CR2025	CR2025		SB-T14	280-205	CR2025	CR2025	CR2025	
		20.0×1.6	0.787×0.063	3.0	**CR2016**	ECR2016	DL2016	KECR2016		CR2016	CR2016		SB-T11	280-206	CR2016	CR2016	CR2016	
		16.0×3.2	0.630×0.126	3.0	**CR1632**	ECR1632	DL1632	KECR1632		CR1632	CR1632				CR1632	CR1632	CR1632	
		16.0×2.0	0.630×0.079	3.0	**CR1620**	ECR1620	DL1620	KECR1620		CR1620	CR1620		SB-T17	280-208	CR1620	CR1620		
		16.0×1.6	0.630×0.063	3.0	**CR1616**	ECR1616	DL1616	KECR1616		CR1616	CR1616			280-209	CR1616	CR1616		
		12.5×2.0	0.492×0.079	3.0	**CR1220**	ECR1220	DL1220			CR1220	CR1220		SB-T13			CR1220	CR1220	
		12.5×1.6	0.492×0.063	3.0	**CR1216**	ECR1216	DL1216			CR1216	CR1216				CR1216	CR1216		
	Camera	45×34×17	1.77×1.34×0.67	6.0	**2CR5**	EL2CR5	DL245	RL2CR5		2CR5								
		36×35×19.5	1.42×1.38×0.77	6.0	**CR-P2**	EL223AP	DL223A	RL223A		CR-P2								
		16.8×34.5	0.66×1.36	3.0	**CR123A**	EL123AP	DL123A	RL123A		CR123A								
		15.6×27.0	0.61×1.06	3.0	**CR2**	EL1CR2	DLCR2	RLCR2		CR2								