

Rayovac	*	Varta/Duracell UCAR/Renata	Citizen	IEC	Maxell	Spannung/ Volt	ø mm	↓ mm	Inhalt/ Box
301	LS	301	01	SR43	SR43SW	1.5	11.6	4.2	10
303	LS	303	08	SR44	SR44SW	1.5	11.6	5.4	10
315	LS	315	56	SR67	SR716SW	1.5	7.9	1.6	10
317	LS	317	58	SR62	SR516SW	1.5	5.8	1.6	10
319	LS	319	60	SR64	SR527SW	1.5	5.8	2.7	10
321	LS	321	73	SR65	SR616SW	1.5	6.8	1.6	10
329	LS	329	-	-	SR731SW	1.5	7.9	3.1	10
335	LS	335	68	-	SR512SW	1.5	5.8	1.2	10
337	LS	337	-	-	SR416SW	1.5	4.8	1.65	10
341	LS	341	-	-	SR714SW	1.5	7.9	1.4	10
344	LS	344	-	SR42	SR1136SW	1.5	11.6	3.6	10
346	LS	346	66	-	SR712SW	1.5	7.8	1.2	10
357	HS	357	08	SR44	SR44W	1.5	11.6	5.4	10
361	HS	361	53	SR58	SR721W	1.5	7.9	2.1	10
362	LS	362	29	SR58	SR721SW	1.5	7.9	2.1	10
364	LS	364	34	SR60	SR621SW	1.5	6.8	2.1	10
365	HS	365	-	-	SR1116W	1.5	11.5	1.6	10
366	LS	366	46	-	SR1116SW	1.5	11.5	1.6	10
370	HS	370	51	SR69	SR920W	1.5	9.5	2.1	10
371	LS	371	31	SR69	SR920SW	1.5	9.5	2.1	10
373	LS	373	45	SR68	SR916SW	1.5	9.5	1.6	10
377	LS	377	39	SR66	SR626SW	1.5	6.8	2.6	10
379	LS	379	59	SR63	SR521SW	1.5	5.8	2.1	10
381	LS	381	27	SR55	SR1120SW	1.5	11.6	2.1	10
384	LS	384	18	SR41	SR41SW	1.5	7.9	3.6	10
386	HS	386	41	SR43	SR4SW	1.5	11.6	4.2	10
389	HS	389	15	SR54	SR1130W	1.5	11.6	3.1	10
390	LS	390	24	SR54	SR1130SW	1.5	11.6	3.1	10
391	HS	391	30	SR55	SR1120W	1.5	11.6	2.1	10
392	HS	392	13	SR41	SR41W	1.5	7.9	3.6	10
393	HS	393	-	SR48	SR754W	1.5	7.9	5.4	10
394	LS	394	17	SR45	SR936SW	1.5	9.5	3.6	10
395	LS	395	48	SR57	SR927SW	1.5	9.5	2.6	10
396	HS	396	52	SR59	SR726W	1.5	7.9	2.6	10
397	LS	397	28	SR59	SR726SW	1.5	7.9	2.6	10
399	HS	399	44	SR57	SR927W	1.5	9.5	2.6	10

\* HS = Hochbelastbare Silber - Oxyd / = Hohe Stromabgabe  
 LS = Niedrigbelastbare Silber - Oxyd / = Niedrige Stromabgabe