Cross Reference Guide.

Batterievergleichsliste — Silberoxid-Uhrenbatterien · Herstellervergleich

Ausgabe 01 / 2025

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LD Low Drain (ohne Zusatzfunktion) · **HD** High Drain (mit Zusatzfunktion) · **Silver** 1,55 V Silberoxid · Mercury 1,35 V (nicht mehr lieferbar)

I.E.C.	VARTA	MAXELL	MURATA	ENERGIZER	RENATA	SEIZAIKEN	DRAIN	MASSE Ø × H	SYSTEM	VOLT	EUROPA I.E.C.
301	SR 43 SW	SR 43 SW	SR 43 SW	SR 43 SW	SR 43 SW	SR 43 SW	LD	11,56 × 4,19	Silver	1,55	SR 1142
303	SR 44 SW	SR 44 SW	SR 44 SW	SR 44 SW	SR 44 SW	SR 44 SW	LD	11,56 × 5,59	Silver	1,55	SR 1154
309	SR 754 SW	SR 754 SW	SR 754 SW	SR 754 SW	SR 754 SW	SR 754 SW	LD	7,87 × 5,33	Silver	1,55	SR 754 / SR 48
311	SR 910 SW	SR 910 SW	SR 910 SW	SR 910 SW	SR 910 SW	SR 910 SW	LD	8,50 × 1,50	Silver	1,55	SR 910
313	–	–	–	–	–	–	LD	11,56 × 5,33	Mercury	1,35	–
314	SR 716 W	SR 716 W	SR 716 W	SR 716 W	SR 716 W	SR 716 W	HD	7,87 × 1,65	Silver	1,55	–
315	SR 716 SW	SR 716 SW	SR 716 SW	SR 716 SW	SR 716 SW	SR 716 SW	LD	7,87 × 1,65	Silver	1,55	SR 716 / SR 67
317	SR 516 SW	SR 516 SW	SR 516 SW	SR 516 SW	SR 516 SW	SR 516 SW	LD	5,77 × 1,65	Silver	1,55	SR 516 / SR 62
319	SR 527 SW	SR 527 SW	SR 527 SW	SR 527 SW	SR 527 SW	SR 527 SW	LD	5,77 × 2,67	Silver	1,55	SR 527 / SR 64
321	SR 616 SW	SR 616 SW	SR 616 SW	SR 616 SW	SR 616 SW	SR 616 SW	LD	6,78 × 1,65	Silver	1,55	SR 616 / SR 65
323	–	–	–	–	–	–	LD	7,67 × 5,33	Mercury	1,35	–
325	–	–	–	–	–	–	LD	7,68 × 3,63	Mercury	1,35	–
329	SR 731 SW	SR 731 SW	SR 731 SW	SR 731 SW	SR 731 SW	SR 731 SW	LD	7,87 × 3,10	Silver	1,55	SR 731
333	SR 610 SW	SR 610 SW	SR 610 SW	SR 610 SW	SR 610 SW	SR 610 SW	LD	6,80 × 1,00	Silver	1,55	SR 610
335	SR 512 SW	SR 512 SW	SR 512 SW	SR 512 SW	SR 512 SW	SR 512 SW	LD	5,80 × 1,25	Silver	1,55	SR 512
337	SR 416 SW	SR 416 SW	SR 416 SW	SR 416 SW	SR 416 SW	SR 416 SW	LD	4,80 × 1,65	Silver	1,55	SR 416

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I.E.C.	VARTA	MAXELL	MURATA	ENERGIZER	RENATA	SEIZAIKEN	DRAIN	MASSE Ø × H	SYSTEM	VOLT	EUROPA I.E.C.
339	SR 614 SW	SR 614 SW	SR 614 SW	SR 614 SW	SR 614 SW	SR 614 SW	LD	6,80 × 1,45	Silver	1,55	SR 614
341	SR 714 SW	SR 714 SW	SR 714 SW	SR 714 SW	SR 714 SW	SR 714 SW	LD	7,80 × 1,45	Silver	1,55	SR 714
343	–	–	–	–	–	–	LD	11,56 × 3,51	Mercury	1,35	–
344	SR 1136 SW	SR 1136 SW	SR 1136 SW	SR 1136 SW	SR 1136 SW	SR 1136 SW	LD	11,56 × 3,58	Silver	1,55	SR 1136
346	SR 712 SW	SR 712 SW	SR 712 SW	SR 712 SW	SR 712 SW	SR 712 SW	LD	7,90 × 1,00	Silver	1,55	SR 712
348	SR 421 SW	SR 421 SW	SR 421 SW	SR 421 SW	SR 421 SW	SR 421 SW	LD	4,80 × 2,10	Silver	1,55	SR 421
350	SR 1136 W	SR 1136 W	SR 1136 W	SR 1136 W	SR 1136 W	SR 1136 W	HD	11,56 × 3,58	Silver	1,55	SR 1136 / SR 42
354	–	–	–	–	–	–	LD	11,56 × 4,14	Mercury	1,35	–
355	–	–	–	–	–	–	LD	15,50 × 4,83	Silver	1,55	–
357	SR 44 W	SR 44 W	SR 44 W	SR 44 W	SR 44 W	SR 44 W	HD	11,56 × 5,36	Silver	1,55	SR 1154 / SR 44
361	SR 721 W	SR 721 W	SR 721 W	SR 721 W	SR 721 W	SR 721 W	HD	7,87 × 2,06	Silver	1,55	SR 721 / SR 58
362	SR 721 SW	SR 721 SW	SR 721 SW	SR 721 SW	SR 721 SW	SR 721 SW	LD	7,87 × 2,06	Silver	1,55	SR 721
363	–	–	–	–	–	–	LD	6,78 × 2,16	Silver	1,55	–
364	SR 621 SW	SR 621 SW	SR 621 SW	SR 621 SW	SR 621 SW	SR 621 SW	LD	6,78 × 2,16	Silver	1,55	SR 621 / SR 60
365	SR 1116 W	SR 1116 W	SR 1116 W	SR 1116 W	SR 1116 W	SR 1116 W	HD	11,56 × 1,65	Silver	1,55	SR 1116
366	SR 1116 SW	SR 1116 SW	SR 1116 SW	SR 1116 SW	SR 1116 SW	SR 1116 SW	LD	11,56 × 1,65	Silver	1,55	SR 1116
370	SR 920 W	SR 920 W	SR 920 W	SR 920 W	SR 920 W	SR 920 W	HD	9,50 × 2,06	Silver	1,55	SR 920 / SR 69
371	SR 920 SW	SR 920 SW	SR 920 SW	SR 920 SW	SR 920 SW	SR 920 SW	LD	9,50 × 2,06	Silver	1,55	SR 920 / SR 69
373	SR 916 SW	SR 916 SW	SR 916 SW	SR 916 SW	SR 916 SW	SR 916 SW	LD	9,50 × 1,56	Silver	1,55	SR 916 / SR 68

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I.E.C.	VARTA	MAXELL	MURATA	ENERGIZER	RENATA	SEIZAIKEN	DRAIN	MASSE Ø × H	SYSTEM	VOLT	EUROPA I.E.C.
376	SR 626 W	SR 626 W	SR 626 W	SR 626 W	SR 626 W	SR 626 W	HD	6,80 × 2,67	Silver	1,55	SR 626 / SR 66
377	SR 626 SW	SR 626 SW	SR 626 SW	SR 626 SW	SR 626 SW	SR 626 SW	LD	6,78 × 2,67	Silver	1,55	SR 626 / SR 66
379	SR 521 SW	SR 521 SW	SR 521 SW	SR 521 SW	SR 521 SW	SR 521 SW	LD	5,77 × 2,16	Silver	1,55	SR 521 / SR 63
380	SR 936 W	SR 936 W	SR 936 W	SR 936 W	SR 936 W	SR 936 W	LD	9,50 × 3,57	Silver	1,55	SR 936
381	SR 1120 SW	SR 1120 SW	SR 1120 SW	SR 1120 SW	SR 1120 SW	SR 1120 SW	LD	11,56 × 2,06	Silver	1,55	SR 1120 / SR 55
384	SR 41 SW	SR 41 SW	SR 41 SW	SR 41 SW	SR 41 SW	SR 41 SW	LD	7,87 × 3,63	Silver	1,55	SR 736 / SR 41
386	SR 43 W	SR 43 W	SR 43 W	SR 43 W	SR 43 W	SR 43 W	HD	11,56 × 4,19	Silver	1,55	SR 1142 / SR 43
387	–	–	–	–	–	–	LD	11,56 × 3,48	Mercury	1,35	–
388	–	–	–	–	–	–	LD	8,84 × 3,30	Mercury	1,35	–
389	SR 1130 W	SR 1130 W	SR 1130 W	SR 1130 W	SR 1130 W	SR 1130 W	HD	11,56 × 3,00	Silver	1,55	SR 1130 / SR 54
390	SR 1130 SW	SR 1130 SW	SR 1130 SW	SR 1130 SW	SR 1130 SW	SR 1130 SW	LD	11,56 × 3,00	Silver	1,55	SR 1130 / SR 54
391	SR 1120 W	SR 1120 W	SR 1120 W	SR 1120 W	SR 1120 W	SR 1120 W	HD	11,56 × 2,06	Silver	1,55	SR 1120 / SR 55
392	SR 41 W	SR 41 W	SR 41 W	SR 41 W	SR 41 W	SR 41 W	HD	7,87 × 3,56	Silver	1,55	SR 41
393	SR 754 W	SR 754 W	SR 754 W	SR 754 W	SR 754 W	SR 754 W	HD	7,87 × 5,33	Silver	1,55	SR 754 / SR 48
394	SR 936 SW	SR 936 SW	SR 936 SW	SR 936 SW	SR 936 SW	SR 936 SW	LD	9,50 × 3,57	Silver	1,55	SR 936
395	SR 927 SW	SR 927 SW	SR 927 SW	SR 927 SW	SR 927 SW	SR 927 SW	LD	9,50 × 2,67	Silver	1,55	SR 927 / SR 57
396	SR 726 W	SR 726 W	SR 726 W	SR 726 W	SR 726 W	SR 726 W	HD	7,87 × 2,67	Silver	1,55	SR 726 / SR 59
397	SR 726 SW	SR 726 SW	SR 726 SW	SR 726 SW	SR 726 SW	SR 726 SW	LD	7,87 × 2,67	Silver	1,55	SR 726 / SR 59
399	SR 927 W	SR 927 W	SR 927 W	SR 927 W	SR 927 W	SR 927 W	HD	9,50 × 2,67	Silver	1,55	SR 927 / SR 57