

Alkaline Herstellerbezeichnungen

diverse Anwendungen und Fotobatterien

IEC	Spann.	Panasonic	Varta	Duracell	Rayovac	Eveready	Maxell	NEDA	Kodak	Andere	Abm. (mm)
3LR12	4.5V	3LR12X	V4912	MN1203	-	-	-	-	-	3R12, Normal	62 x 22 x 67
15LR20	22.5V	-	V72PX	-	-	-	-	-	-	A412	27 x 16 x 51
4LR25	6V	-	-	MN908 PC915	-	529	-	908A	-	-	69 x 69 x 110
8LR25	12V	-	-	MN918 PC926	926	521	-	918A	-	TW2, B12V	135 x 70 x 110
LR41	1.5V	LR41	V3GA	-	-	-	LR736 L736	-	L736	AG3, 192	7.9 x 3.6
LR43	1.5V	LR43	V12GA	PX86A	-	A86	LR1142 L1142	-	KA86	AG12, 186	11.6 x 4.2
4LR43	6.0V	-	V7150 4023	PX27A	-	-	-	-	-	4AG12, HS3C	12.85 x 20.5
LR44	1.5V	LR44	V13GA	PX76A PX665A	LR44	A76	LR1154 L1154	1166A	KA76	AG13, 157, Type KA	11.6 x 5.4
4LR44	6.0V	4LR44	-	-	4LR44	-	-	-	-	L1325, (V28PXL)	13 x 25.15
LR45	1.5V	LR45	-	-	LR45	-	LR936 L936	-	-	AG9, 194	9.5 x 3.6
LR48	1.5V	LR48	-	-	LR48	-	LR754 L754	-	-	AG5	7.9 x 5.4
LR50	1.5V	H-P	V1PX	PX1	RPX1	E1N	-	-	-	PX1, MR50, RM1N	16 x 16.5
3LR50	4.5V	-	-	PX19 PX21	-	523	-	-	-	PX21, 3MR50	50.0 x 16.5
LR52	1.5V	LR52	-	PX640	-	EPX1	-	-	-	MR52	15.8 x 11.1
LR53	1.5V	-	-	PX825	-	EPX825	-	-	-	-	22.9 x 5.79
4LR53	4.5V	-	-	-	-	538	-	-	-	7R31	
LR54	1.5V	LR54	V10GA	-	-	391	LR1130 L1130	-	-	AG10, 189	11.65 x 3.0
LR55	1.5V	LR55	V8GA	-	-	-	LR1120 LR1121	-	-	AG8, 191	11.65 x 2.1
LR57	1.5V	LR57	-	-	-	-	LR927 L927	-	-	AG7, 195	9.4 x 2.6
LR58	1.5V	LR58	-	-	-	-	LR721 L721	-	-	AG11, 162	7.9 x 2.1
LR59	1.5V	LR59	-	-	-	-	LR726 L726	-	-	AG2, 196	7.9 x 2.6
LR60	1.5V	LR60	-	-	-	-	LR621 L621	-	-	AG1, 164	6.8 x 2.1
4LR61	6V	-	4018	7K67	866	539	-	1412AP	KJ	Size J, Flatpack	48.5 x 35.6 x 9.18
LR63	1.5V	LR63	-	-	-	-	LR521 L521	-	-	AG0	5.8 x 2.1
LR66	1.5V	LR66	-	-	-	-	LR626 L626	-	-	AG4, 177	6.8 x 2.6
LR69	1.5V	LR69	-	-	-	-	LR920 LR921	-	-	AG6, 171	9.5 x 2.1
-	4.5V	-	V25PX	PX25	-	EPX25	-	-	-	-	16.9 x 21.4
-	15V	-	V74PX	MN154	-	-	-	-	-	-	35.0 x 16.0
2MR9*	3V	-	V14PX	-	-	EPX14	-	-	-	-	16.9 x 15.4
MR9*	1.5V	H-D	V625PX	PX625A	RPX625	EPX625	-	1124MP	KX625	M20, PX13, 8930	15.6 x 6.05
MR44*	1.5V	H-C	V665PX	PX76A PX675A	RPX665	EPX665 EPX675	-	1128MP	KX665	4667, 8990, M675PX	11.6 x 5.4
MR52*	1.5V	H-N	V640PX	PX640A	-	EPX640	-	1126MP	KX640	RM640, PC640	16.0 x 11.2
4NR52*	6V	HM-4N	V164PX	PX32A	RPX32	E164	-	1404M	-	PX32	17.0 x 44.5

* PX-, M- und N-Zellen enthalten Quecksilber und werden nicht mehr hergestellt und vertrieben. Alternativen haben abweichende Spannungen.

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