

Energizer® Ultimate Lithium Batteries

- For military and professional users
- Designed for long lasting performance in high-tech applications
- Performs in extreme temperatures from -40° to 140° F (-40° C to 60° C)
- 33% lighter than ordinary AA and AAA alkaline batteries
- 15 year shelf life



Energizer® Ultimate Lithium

Battery No.	ANSI NEDA	IEC No.	Chemical System	Volt	Dimensions (mm) LxWxH	Case Pack Qty.
L91BP-2	15LF	FR6	Lithium	1.5	14.5 Dia. x 50.5	24
L91BP-4	15LF	FR6	Lithium	1.5	14.5 Dia. x 50.5	24
L91BP-8	15LF	FR6	Lithium	1.5	14.5 Dia. x 50.5	12
L92BP-2	24LF	FR03	Lithium	1.5	10.5 Dia x 44.5	24
L92BP-4	24LF	FR03	Lithium	1.5	10.5 Dia x 44.5	24

Energizer® Advanced Lithium Batteries

- Performs in extreme temperatures from -40° to 140° F (-40° C to 60° C)
- 33% lighter than ordinary AA and AAA alkaline batteries
- 10 year shelf life



Energizer® Advanced Lithium

Battery No.	ANSI NEDA	IEC No.	Chemical System	Volt	Dimensions (mm) LxWxH	Case Pack Qty.
LA522	1604LC	N/A	Lithium	9	26.5 x 17.5 x 49	48

Energizer® Specialty Batteries

- For military and professional users
- Longer run time, lighter weight, smaller size

Energizer® Specialty

Battery No.	ANSI NEDA	IEC No.	Chemical System	Volt	Dimensions (mm) LxWxH	Case Pack Qty.
EL123	5018LC	CR17345	Lithium	3	17 Dia. x 34.5	6

Energizer® Industrial Alkaline Batteries

The long-lasting power found in Energizer® MAX® alkaline batteries with a design enhanced for today's heavy current or continuous use applications.

- No mercury added – special disposal not required
- Operate well in temperature extremes (-30°C to 55°C)
- Excellent shelf life – alkaline cells are ready for use even after 7 years of storage (5 year shelf life for 9V batteries)



Energizer® Industrial

Battery No.	ANSI NEDA	IEC No.	Chemical System	Volt	Dimensions (mm) LxWxH	Case Pack Qty.
EN91	15AC	LR6	Alkaline	1.5	14.5 Dia. x 50.5	144
EN92	24AC	LR03	Alkaline	1.5	10.5 Dia x 44.5	144
EN93	14AC	LR14	Alkaline	1.5	26.2 Dia. x 50.0	72
EN95	13AC	LR20	Alkaline	1.5	34.2 Dia. x 61.5	72
EN22	1604AC	6F22	Alkaline	9	26.5 x 17.5 x 48.5	72
EN529	908AC	4LR25	Alkaline	6	66.7 x 66.7 x 115.0	6

Eveready® Super Heavy Duty® Batteries

Power for a wide range of needs, without draining your wallet.

- Suitable for moderate to heavy current drains or regular use
- Excellent leakage resistance – even after 3 years of storage
- No mercury added - special disposal is not required



EVEREADY® Super Heavy Duty®

Battery No.	ANSI NEDA	IEC No.	Chemical System	Volt	Dimensions (mm) LxWxH	Case Pack Qty.
1215	15D	R6	Carbon-Zinc	1.5	14.5 Dia. x 50.5	192
1212	24D	R03	Carbon-Zinc	1.5	10.5 Dia x 44.5	48
1235	14D	R14	Carbon-Zinc	1.5	26.2 Dia. x 50.0	192
1250	13D	R20	Carbon-Zinc	1.5	34.2 Dia. x 61.5	192
1222	1604D	6F22	Carbon-Zinc	9	26.5 x 17.5 x 48.5	72
1209	908D	4R25	Carbon-Zinc	6	68.2 x 68.2 X 115.0	12
1231	-	-	Carbon-Zinc	6	152.4 x 78.74 x 137.16	6
732	-	-	Carbon-Zinc	12	-	6
510S	-	-	Carbon-Zinc	6	-	12

Eveready® Electronic and Communication Batteries

Special application electronic batteries are designed for technical equipment used in heavy manufacturing, laboratories, mining, government and similar operations.



EVEREADY® Electronic/Communication

Battery No.	Construction	Capacity (mAh)	ANSI NEDA	IEC No.	Volt	Weight (g)	Dimensions (mm) LxWxH	Case Pack Qty.
AC146X	Multi Cell	1100	NA	6LR61	8.4	6.2	17 x 45 x 27	6
206	Multi Cell	200	1611	N/A	9	32	N/A x N/A x 50.8	12
246	Multi Cell	850	1602	6F50-2	9	88	35.7 x 34.1 x 69.9	6
266	Multi Cell	2500	1605	N/A	9	168	46 x 46 x 63	12
276	Multi Cell	5000	1603	6F100	9	245	65.09 x 51.6 x 80.2	6
412	Multi Cell	140	215	15F20	22.5	38	26.2 x 16 x 51	12
413	Multi Cell	140	210	20F20	30	48	26.2 x 16 x 65	12
415	Multi Cell	140	213	30F20	45	76	26.6 x 16.1 x 92.5	6
416	Multi Cell	140	217	N/A	67.5	114	33.7 x 25 x 88.9	6
455	Multi Cell	550	201	30F40	45	231	67.5 x 25.4 x 93.6	6
467	Multi Cell	550	200	45F40	67.5	343	71.4 x 34.9 x 94.1	12
493	Multi Cell	140	722	N/A	300	445	68.3 x 56.4 x 99.2	3
504	Multi Cell	60	220	10F15	15	15.1	15.1 x 15.9 x 34.9	12
505	Multi Cell	60	221	15F15	22.5	21.8	15.1 x 15.9 x 50.9	12
763	Multi Cell	1650	710	N/A	9	372	92.1 x 51.6 x 77.8	6