

> SPECIFICATIONS AND FEATURES

CAT. NO	BATTERIES	LAMP	WEIGHT W BATTERIES (GR)	LENGTH (CM)	ANSI LIGHT OUTPUT (LUMENS)	ANSI RUNTIME	ANSI BEAM DISTANCE	ANSI PEAK BEAM INTENSITY	ANSI WATERPROOF SUBMERSIBLE WATER RESISTANT	ATEX (Ex) & EU APPROVALS*	COLOURS
1910	4 LR 41 Alkaline ^a	LED	10	3,8	16	8h 30m	23m	137cd	IPX4		■ ■ ■ ■ ■ ■
1900	2 AAA Alkaline ^a	Xenon	45	10,4	11	1h 30m	45m	571cd	IPX7		■ ■ ■ ■
1910	1 AAA Alkaline ^a	LED	42,5	9,6	72* 14***	1h 45m* 4h***	64m* 28m***	1031cd* 198cd***	IPX7		■ ■ ■ ■ ■ ■
1920	2 AAA Alkaline ^a	LED	62	14	120* 12***	2h 45m* 8h 30m***	87m* 27m***	1893cd* 184cd***	IPX7		■ ■ ■ ■ ■ ■
1930	4 LR 44 Alkaline ^a	LED	25	6,7	12	4h 15m	17m	70cd	IPX4		■ ■ ■ ■
2300	2 AA Alkaline ^a	Xenon	96	14,3	11	4h 30m	43m	478cd	IPX4		■ ■ ■ ■
2340	2 AA Alkaline ^a	Xenon	99	15,9	10	4h 30m	43m	461cd	IPX4		■ ■ ■ ■
1800	2 C Alkaline	Xenon	221	15,2	21	7h	131m	4370cd	IPX7		■ ■ ■ ■
2000	3 C Alkaline	Xenon	363	19,8	53	5h	158m	6234cd	IPX7		■ ■ ■ ■
2010	3 C Alkaline	LED	380	20,6	109	32h	144m	5189cd	IPX7		■ ■ ■ ■
2400	4 AA Alkaline ^a	Xenon	201	16,5	45	3h 45m	125m	3934cd	IPX7		■ ■ ■ ■
2410	4 AA Alkaline ^a	LED	207	17,8	126	7h 30m	161m	6500cd	IPX7		■ ■ ■ ■
2450	Rech. 4 AA NiMH ^a	Xenon	221	16,5	35	3h 30m	122m	3735cd	IPX7		■ ■ ■ ■
2460	Rech. 4 AA NiMH ^a	LED	221	17,8	183	5h	179m	8050cd	IPX7		■ ■ ■ ■
3310ELS	3 AA Alkaline ^a	LED	176	15,6	234* 28***	8h 45m* 190h***	240m* 81m***	14500cd* 1649cd***	IPX7		■ ■ ■ ■
3310PL	3 AA Alkaline ^a	LED	176	15,6	234* 28***	8h 45m* 190h***	240m* 81m***	14500cd* 1649cd***	IPX7		■ ■ ■ ■
9410L	0.7A, 6.6Ah, Lithium-Ion ^b	LED	1267	22,2	1203* 553***	4h 30m* 10h 30m***	430m* 287m***	32767cd* 20616cd***	IPX4		■ ■ ■ ■
2320	2 CR123 Lithium ^a	Xenon	159	14	82	1h 15m	145m	5260cd	IPX4		■ ■ ■ ■
2350	1 AA Alkaline ^a	LED	96	10,7	100* 10***	1h 45m* 15h***	141m* 44m***	5018cd* 493cd***	IPX7		■ ■ ■ ■
2380	2 AA Alkaline ^a	LED	153	15,7	250* 24***	2h 15m* 19h***	151m* 45m***	5692cd* 512cd***	IPX7		■ ■ ■ ■
2370	2 AA Alkaline	LED	184	16,3	106* 13***	3h 45m* 41h 15m***	158m* 52m***	6283cd* 684cd***	IPX4		■ ■ ■ ■
2390	2 AA Alkaline ^a	LED	187	16,4	159* 23***	3h 15m* 13h***	149m* 56***	5578cd* 779cd***	IPX4		■ ■ ■ ■
2390R	1.3.7 V 2600 mAh Lithium-Ion ^b	LED	187	16,5	305* 30*** Stroke: 305	3h 30m* 25h***	159m* 50m*** Stroke: 159m	6317cd* 613*** Stroke: 6317	IPX7		■ ■ ■ ■
3330	2 CR123 Lithium ^a	LED	98	13,4	90	4h 45m	88m	1958cd	IPX4		■ ■ ■ ■
7000	2 CR123 Lithium ^a	LED	159	13,5	602* 311** 64***	1h 30m* 2h** 18h*** Stroke: 225m	233m* 165m** 75m*** Stroke: 225m	13804cd* 6830cd** 1408cd*** Stroke: 12656	IPX7		■ ■ ■ ■
7060	1.3.7v, 2800mAh Lithium-Ion ^b	LED	295	22	368* 150** 18***	3h* 9h** 45h***	199m* 125m** 43m***	9953cd* 3922** 473cd***	IPX4	E-mark	■ ■ ■ ■
8050	Rech. 4 C Ni-MH ^a	Xenon	508	28,6	184	2h 15m	256m	16448cd	IPX4		■ ■ ■ ■
8060	4 C SIZE Ni-MH ^a	LED	658	32,2	803* 447** 25***	2h 30m* 4h** 69h***	359m* 265m** 62m***	32252cd* 17492cd** 658cd***	IPX4	E-mark	■ ■ ■ ■
2250	2 AA Alkaline ^a	Xenon	85	9,8	7	5h 30m	54m	726cd	IPX4		■ ■ ■ ■
2365	2 AA Alkaline	LED	264	55,7	65	7h	81m	1644cd	IPX4		■ ■ ■ ■
2680	4 AA Alkaline ^a	Recoil™ LED	275	11,8	79	10h	123m	3789cd	IPX7		■ ■ ■ ■
2720	3 AAA Alkaline ^a	LED	108	6,3	80* 5***	8h* 175h***	56m* 15m***	790cd* 60cd***	IPX4		■ ■ ■ ■
2740	3 AAA Alkaline ^a	LED	94	5,7	66* 36***	7h 15m* 21h***	22m* 16m***	122cd* 68cd***	IPX4		■ ■ ■ ■
2750	3 AAA Alkaline ^a	LED	96	5,7	183* 63***	3h* 11h***	98m* 59m***	1250cd* 591cd***	IPX4		■ ■ ■ ■
2760	3 AAA Alkaline ^a	LED	96	5,7	204* 141** 95*** Downcast: 42	2h* 3h 15m** 5h*** Downcast: 11h	111m* 80m** 59m*** Downcast: 19m	3065cd* 1806cd** 861cd*** Downcast: 86cd	IPX4		■ ■ ■ ■
2780	4 AA Alkaline ^a	LED	250	7,6	430* 203** 53***	1h 30* 3h** 12h***	124m* 81m** 27m***	3868cd* 1625cd** 425cd***	IPX7		■ ■ ■ ■
2780R	1 Lithium-Ion ^b	LED	207	7,6	558* 213** 95***	2h* 3h** 7h 30m***	127m* 78m** 53m***	4060cd* 1540cd** 695cd***	IPX7		■ ■ ■ ■
1900Z1	2 AAA Alkaline ^a	Xenon	45	10,4	11	1h 30m	45m	571cd	IPX7	II 2 G Ex e Ib IIB T4 Gb, II 2 D Ex Ib IIIC T100°C Db	■ ■ ■ ■
1930Z0	4 LR 44 Alkaline ^a	LED	26	6,7	12	4h 15m	17m	70cd	IPX4	II 1 G Ex ia op is IIC T6/T4 Ga	■ ■ ■ ■
1965Z0	2 AAA Alkaline ^a	LED	54	13,9	34	3h 45m	45m	512cd	IPX7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T90°C Da	■ ■ ■ ■
2000Z1	3 C Alkaline	Xenon	363	19,8	39	6h	177m	7852cd	IPX7	II 2 G Ex e Ib IIC T4 Gb, II 2 G Ex e Ib IIC T150°C Gb	■ ■ ■ ■
2010Z0	3 C Alkaline	LED	380	20,6	129	22h	135m	4582cd	IPX7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T135°C T20h Da IPX4	■ ■ ■ ■
2220Z1	2 CR2032 Lithium ^a	LED	28	8,9	9	34h	12m	38cd	IPX4	II 2 G Ex Ib op is IIC T6 Gb	■ ■ ■ ■
2400Z1	4 AA Alkaline	Xenon	201	16,5	38	4h 30m	156m	6194cd	IPX7	II 2 G Ex e Ib IIC T4 Gb	■ ■ ■ ■
2410Z0	4 AA Alkaline	LED	207	17,8	153	5h 45m	165m	6837cd	IPX7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T135°C Da	■ ■ ■ ■
2460Z1	Rech. 4 AA NiMH ^a	LED	221	17,8	112	4h 30m	153m	5828cd	IPX7	II 2 G Ex Ib IIC T4 Gb	■ ■ ■ ■
2610Z0	3 AAA Alkaline ^a	LED	91	3,8	30* 14***	19h* 47h***	28m* 19***	194cd* 91cd***	IPX4	II 1 G Ex ia op is IIC T4 Ga	■ ■ ■ ■
2690Z0	3 AAA Alkaline ^a	LED	120	7,1	74	11h	92m	2124cd	IPX7	I MI Ex ia I Ma, II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIC T160°C Da	■ ■ ■ ■
2745Z0	3 AAA Alkaline ^a	LED	94	5,7	33* 17***	20h* 40***	35m* 25m***	309cd* 155cd***	IPX4	II 1 G Ex ia IIC T4 Ga	■ ■ ■ ■
2755Z0	3 AAA Alkaline ^a	LED	96	5,7	72* 34***	6h* 15h***	57m* 40m***	807cd* 404cd***	IPX4	II 1 G Ex ia IIC T4 Ga	■ ■ ■ ■
2765Z0	3 AAA Alkaline	LED	96	5,7	105* 104** 65*** Downcast: 33	4h 15m* 4h** 6h 15m*** Downcast: 6	107m* 93** 63*** Downcast: 9	2876cd* 2163** 978*** Downcast: 18	IPX4	II 1 G Ex ia IIC T4 Ga	■ ■ ■ ■
2785Z1	4 AA Alkaline ^a	LED	250	7,62	215* 106** 22*** Main&Downcast: 191* 95** 20*** Downcast: 189* 98** 100***	5h* 13h** 98*** 7h* 17h** 109h*** Downcast: 6h* 16h** 100h***	108m* 76m** 34m*** Main&Downcast: 87m* 60m** 27m*** Downcast: 63m* 44m** 21m***	291cd* 1445cd** 290cd*** Main&Downcast: 1882cd* 897cd** 184cd*** Downcast: 1004cd* 490cd***	IPX4	II 2 G Ex Ib IIC T4 Gb	■ ■ ■ ■
3315Z0	3 AA Alkaline ^a	LED	176	15,6	138	19h	146m	5350cd	IPX7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T130°C Da	■ ■ ■ ■
3315RZ1	1 AA Alkaline	LED	176	15,5	158	5h 45m	107m	2875cd	IPX7	II 26 Ex Ib op is IIC T4 Gb	■ ■ ■ ■
3610Z0	4 AA Alkaline	LED	298	19,1	153	5h 45m	165m	6837cd	IPX7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T135°C Da	■ ■ ■ ■
3660Z1	Rech. 4 AA NiMH ^a	LED	298	19,1	176	3h 45m	183m	8414cd	IPX7	II 2 G Ex Ib IIC T4 Gb	■ ■ ■ ■
3715Z0	4 AA Alkaline	LED	408	13,6	189* 90*** Downcast: 23	4h* 7h*** Downcast: 31h	249m* 157m*** Downcast: 24m	15552cd* 6150cd*** Downcast: 150cd	IPX4	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T130°C Da	■ ■ ■ ■
3765Z0	4 AA NiMH ^a	LED	414	13,6	184* 92*** Downcast: 24	3h 30m* 6h 45m*** Downcast: 2h 30m	256* 161*** Downcast: 24	16392cd* 8454*** Downcast: 146	IPX4	II 1 G Ex ia op is IIC T3 Ga	■ ■ ■ ■
9415Z0	4 D NiMH ^a	LED	1650	22,2	392* 144***	4h 30m* 11h***	392m* 234m***	32767cd* 13747cd***	IPX4	II 1 G Ex ia IIC T4 Ga	■ ■ ■ ■

*High **Medium ***Low ^aBatteries Included / ^bBatteries Included in Select Packaging / ^cTranslucent / ^dPhotoluminescent
These approvals are issued for certain battery brands. Additional approvals may apply. For details go to www.peli.com

CAT. NO	BATTERIES	LAMP	WEIGHT W BATTERIES (KG)	LENGTH (CM)	LUMENS	RUNTIME	BEAM SPREAD	NUMBER OF LEDS	LAMP HEADS	APPROVALS	COLOURS
9000	4 AA Alkaline ^a	LED	0,5	20,3	200* 100** 20***	4h* 12h** 80h*** Flashing runtime: 6h* 24h** 100h***	110°	2 per head	1		■ ■
9420	Rech. Lithium ion ^b	Cree	3,8	157,5°	1000* 500***	2h* 4h***	58°	2 per head	1	CE, RoHS	■
9430	12V Rech., Sealed ^b	High Flux LED	10,3	82°	3000* 1500***	8h* 15h***	125°	6 per head	1	CE, RoHS	■ ■
9430SL	12V Rech., Sealed ^b	High Flux LED	10	82°	2000* 1000***	8h* 15h***	10°	24 per head	1	CE, RoHS	■
9435	Rech. NiMH ^a	High Flux LED	8	82°	1.500* 750***	5h* 10h***	90°	18 per head	1	CE, RoHS, II 3 G Ex ic IIC T4 Gc ETL, IECEx	■
9440	Rech. NiMH ^a	LED	7,3	216°	5300* 2800** 1400***	1h 3m* 4h** 8h***	125°	12 per head	1	CE, RoHS	■ ■ ■
9460	12V Rech., Sealed ^b	High Flux LED	24,9	180°	6000* 2000***	7h* 40h***	120°	6 per head	2	CE, RoHS	■ ■
9470	12V Rech., Sealed ^b	High Flux LED	47,2	185°	12.000* 1.000***	7h* 40h***	120°	6 per head	4	CE, RoHS	■ ■
9480	12v Rech., Sealed Lead Acid (SLA)	High Flux LED	12,5	60,3°	4000* 3000** 1000***	6h* 8h** 28h***	125°	8 per head	1	CE, RoHS	■ ■
9490	12v Rech., Sealed Lead Acid (SLA)	High Flux LED	14,5	182,9°	6000*	3,5h* 12h** 24h***	125°	10 per head	1	CE, RoHS	■ ■
9500	N/A	High Flux LED	13,5	52,4	6.000 (White) 1.200 (Red)	Constant 120V	210° (diffused)	36 per head (24 White, 12 Red)	3	CE, RoHS	■

*Batteries Included / **Extended height / *High **Medium ***Low These approvals are issued for certain battery brands. Additional approvals may apply. For details go to www.peli.com

FL1 STANDARD LIGHT OUTPUT
Light Output is the total luminous flux. It is the total quantity of emitted overall light energy as measured by integrating the entire angular output of the portable light source. Light output in this standard is expressed in units of lumens.

FL1 STANDARD RUN TIME
Run Time is defined as the duration of time from the initial light output value – defined as 30 seconds after the point the device is first turned on – using fresh batteries, until the light output reaches 10% of the initial value.

FL1 STANDARD WATER RESISTANT – IPX4
Water splashed against the device from any direction shall have no harmful effects.

FL1 STANDARD BEAM DISTANCE
Beam Distance is defined as the distance from the device at which the light beam is 0.25 lux (0.25 lux is approximately the equivalent of the light emitted from the full moon "on a clear night in an open field").

FL1 STANDARD PEAK BEAM INTENSITY
Peak Beam Intensity is the maximum luminous intensity typically along the central axis of a cone of light. The value is reported in candela and does not change with distance.

FL1 STANDARD WATER PROOF – IPX7
Ingress of water in quantities causing harmful effects shall not be possible when the enclosure is temporarily immersed in water under standardised conditions of pressure and time.

SUBMERSIBLE – IPX8
Ingress of water in quantities causing harmful effects shall not be possible when the enclosure is continuously immersed in water under conditions which shall be stated by manufacturer, but which are more severe than for IPX7.

IS MY TORCH CORRECTLY CERTIFIED BY ATEX?

To meet the exacting requirements of ATEX directive 94/9/EC, Peli Lights are tested to ensure that they pose no threat of ignition when operating within hazardous locations. Using approved laboratories, the lights are tested to ensure that they will withstand rigorous impact and drop tests, severe environmental exposure and meet a minimum of IP54 water and dust ingress protection. Longevity and safety are assured by design. Each light certified by ATEX should have a code printed on its body. This code advises the user as to the area in which it can be safely used without risk of explosion.

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CE
Ex
II 1 G EX IA OP IS IIC T6/T4 GA
*
SAFETY APPROVED

* ATEX code corresponding to the 1930Z0 torch

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<p>S.A.</p> <p>U.S.A. & GLOBAL HEADQUARTERS 23215 Early Avenue Torrance, CA 90505 USA Tel 310.326.4700 800.473.54</p>

> PERSONAL SMALL LIGHTS



> PERSONAL MEDIUM LIGHTS



> PERSONAL LARGE LIGHTS



> TACTICAL LIGHTS



> RIGHT ANGLE LIGHTS



> HEAD LIGHTS



> ATEX CAT. 1 AND 2 (Zone 0 & 1)



> ATEX CAT. 1 AND 2 (Zone 0 & 1)



> REMOTE AREA LIGHTS

