

> PERSONAL LIGHTS



> MEDIUM DUTY LIGHTS



> TACTICAL LIGHTS



> SPECIFICATIONS AND FEATURES

CAT NO.	BATTERIES	WEIGHT W/ BATTERIES (KG)	LENGTH (CM)	ANSI LIGHT OUTPUT	ANSI RUNTIME	ANSI BEAM DISTANCE	ANSI PEAK BEAM INTENSITY	ANSI WATERPROOF/SUBMERSIBLE/WATER RESISTANT	APPROVALS	COLORS
1900	2 AAA Alkaline*	1.6 oz. (0.05)	4.09" (10.4)	11	1h 30m	45m	571cd	IPX7	CI D1	■ ■ ■ ■ ■
1960	2 AAA Alkaline*	1.9 oz. (0.05)	5.48" (13.9)	24	3h	51m	657cd	IPX7	N/A	■ ■ ■ ■ ■
1965	2 AAA Alkaline*	1.9 oz. (0.05)	5.48" (13.9)	21	4h	51m	756cd	IPX7	CI II III D1	■ ■ ■ ■ ■
2140	2 AAA Alkaline*	1.8 oz. (0.05)	3.5" (8.9)	13	2h	84m	1761cd	IPX7	CID2	■ ■ ■ ■ ■
2250	2 AA Alkaline	0.3 oz. (0.09)	3.87" (9.8)	7	5h 30m	54m	726cd	IPX4	CI II D2	■ ■ ■ ■ ■
2300	2 AA Alkaline*	3.4 oz. (0.1)	5.62" (14.3)	11	4h 30m	43m	478cd	IPX4	CI D1	■ ■ ■ ■ ■
2340	2 AA Alkaline**	3.5 oz. (0.1)	6.25" (15.9)	10	4h 30m	43m	461cd	IPX4	CI D1	■ ■ ■ ■ ■
1800	2 C Alkaline	7.8 oz. (0.22)	6" (15.2)	21	7h	131m	4370cd	IPX7	CI II D2	■ ■ ■ ■ ■
1820	2 C Alkaline**	8.3 oz. (0.24)	5.83" (14.8)	22	6h 45m	146m	5466cd	IPX7	CI II III D2	■ ■ ■ ■ ■
2000	3 C Alkaline	12.8 oz. (0.36)	7.79" (19.8)	53	5h	158m	6234cd	IPX7	CI D2	■ ■ ■ ■ ■
2400	4 AA Alkaline*	7.1 oz. (0.2)	6.49" (16.5)	45	3h 45m	125m	3934cd	IPX7	CI D1	■ ■ ■ ■ ■
2430	4 AA Alkaline*	6.1 oz. (0.17)	6.5" (16.5)	70	2h 15m	104m	2766cd	IPX4	CI D2	■ ■ ■ ■ ■
2450	Rechargeable 4 AA NiMH*	7.8 oz. (0.22)	6.5" (16.5)	35	3h 30m	122m	3735cd	IPX7	CI II D2	■ ■ ■ ■ ■
2320	2 CR123 Lithium*	5.6 oz. (0.16)	5.51" (14)	82	1h 15m	145m	5260cd	IPX4	N/A	■ ■ ■ ■ ■
3320	2 CR123 Lithium*	3.45 oz. (0.1)	5.27" (13.4)	81	1h 30m	131m	4330cd	IPX4	N/A	■ ■ ■ ■ ■
3320	2 CR123 Lithium*	3.45 oz. (0.1)	5.27" (13.4)	81	1h 30m	131m	4330cd	IPX4	N/A	■ ■ ■ ■ ■
8040	4 C Alkaline	18.4 oz. (0.52)	11.25" (28.6)	67	5h 15m	198m	9820cd	IPX4	CI II III D2	■ ■ ■ ■ ■
8050	Rechargeable 4 C NiMH*	17.92 oz. (0.51)	11.25" (28.6)	137	1h 30m	234m	13707cd	IPX4	N/A	■ ■ ■ ■ ■
2330	2 CR123 Lithium*	5.5 oz. (0.16)	5.51" (14)	100	6h	93m	2184cd	IPX4	N/A	■ ■ ■ ■ ■
2390	2 CR123 Lithium*	5.6 oz. (0.16)	5.31" (13.5)	177	2h 30m	155m	6002cd	IPX4	N/A	■ ■ ■ ■ ■
3330	2 CR123 Lithium*	3.45 oz. (0.1)	5.27" (13.4)	90	4h 45m	88m	1959cd	IPX4	N/A	■ ■ ■ ■ ■
7060	Rech. 3.7v, 2200mAh Lithium-Ion*	10.4 oz. (0.29)	8.65" (22)	160	2h	254m	16,101cd	IPX4	N/A	■ ■ ■ ■ ■
8060	Rechargeable 4 C NiMH*	23.2 oz. (0.66)	12.67" (32.2)	179	6h 45m	279m	19,525cd	IPX4	N/A	■ ■ ■ ■ ■
1900N	2 AAA Alkaline*	1.6 oz. (0.05)	4.09" (10.4)	11	1h 30m	45m	571cd	IPX8	N/A	■ ■ ■ ■ ■
1960N	2 AAA Alkaline*	1.9 oz. (0.05)	5.48" (13.9)	24	3h	51m	657cd	IPX8	N/A	■ ■ ■ ■ ■
2000N	3 C Alkaline	12.8 oz. (0.36)	7.79" (19.8)	53	5h	158m	6234cd	IPX8	N/A	■ ■ ■ ■ ■
2010N	3 C Alkaline	13.4 oz. (0.38)	8.11" (20.6)	56	43h	74m	1359cd	IPX8	N/A	■ ■ ■ ■ ■
2400N	4 AA Alkaline*	7.1 oz. (0.2)	6.49" (16.5)	45	3h 45m	125m	3934cd	IPX8	N/A	■ ■ ■ ■ ■
2410N	4 AA Alkaline*	7.3 oz. (0.21)	7" (17.8)	72	7h 15m	102m	2622cd	IPX8	N/A	■ ■ ■ ■ ■
4300N	8 C Alkaline	36.64 oz. (1.04)	7.5" (19)	276	6h	143m	5222cd	IPX8	N/A	■ ■ ■ ■ ■
1830	3 AAAA Alkaline*	1.2 oz. (0.03)	6.2" (15.7)	5	32h	13m	44cd	IPX4	CI D1	■ ■ ■ ■ ■
1930	4 LR44 Alkaline*	0.9 oz. (0.03)	2.64" (6.7)	12	4h 15m	17m	70cd	IPX4	CI D1	■ ■ ■ ■ ■
2010	3 C Alkaline	13.4 oz. (0.38)	8.11" (20.6)	56	43h	74m	1359cd	IPX7	CI II III D1	■ ■ ■ ■ ■
2020	3 C Alkaline	14.7 oz. (0.42)	8.11" (20.6)	75	6h 30m	113m	3211cd	IPX4	CI II D1	■ ■ ■ ■ ■
2130	2 L1154 Alkaline*	0.5 oz. (0.01)	1.73" (4.4)	4.7 (non ANSI)	130h (non ANSI)	N/A	N/A	IPX7	N/A	■ ■ ■ ■ ■
2130R	2 L1154 Alkaline*	0.5 oz. (0.01)	1.73" (4.4)	N/A	65h (non ANSI)	N/A	N/A	IPX7	N/A	■ ■ ■ ■ ■
2220NR	2 CR2032 Lithium*	1 oz. (0.03)	3.5" (8.9)	1.0 (non ANSI)	100h (non ANSI)	N/A	N/A	IPX4	CI D1	■ ■ ■ ■ ■
2365	2 AA Alkaline	9.3 oz. (0.26)	21.92" (55.7)	49	7h	81m	1644cd	IPX4	N/A	■ ■ ■ ■ ■
2410	4 AA Alkaline*	7.3 oz. (0.21)	7" (17.8)	72	7h 15m	102m	2622cd	IPX7	CI II III D1	■ ■ ■ ■ ■
2460	Rechargeable 4 AA NiMH*	7.8 oz. (0.22)	7" (17.8)	73	4h 15m	99m	2454cd	IPX7	CI II D2	■ ■ ■ ■ ■
2490	4 AA Alkaline	8.2 oz. (0.23)	12.5" (31.7)	51	15h	88m	1930cd	IPX7	N/A	■ ■ ■ ■ ■
3315	3 AA Alkaline*	6.2 oz. (0.18)	6.14" (15.6)	113	9h 45m	153m	5913cd	IPX4	CI II III D1	■ ■ ■ ■ ■
3610	4 AA Alkaline*	10.5 oz. (0.3)	7.51" (19.1)	72	7h 15m	102m	2622cd	IPX7	CI II III D1	■ ■ ■ ■ ■
3660	Rechargeable 4 AA NiMH*	10.56 oz. (0.3)	7.51" (19.1)	73	4h 15m	99m	2454cd	IPX4	CI II D2	■ ■ ■ ■ ■
2600	4 AA Alkaline*	9.7 oz. (0.27)	3.81" (9.7)	18	3h 30m	27m	203cd	IPX7	CI II III D2	■ ■ ■ ■ ■
2610	3 AAA Alkaline*	3.2 oz. (0.09)	1.49" (3.8)	30	19h	28m	194cd	IPX4	CI D1	■ ■ ■ ■ ■
2620	3 AAA Alkaline*	4.8 oz. (0.14)	2.16" (5.5)	26*, 14**	2h 15m** 18h**	44m** 29m**	491cd**	IPX4	CI D1	■ ■ ■ ■ ■
2640	4 AA Alkaline*	10.9 oz. (0.31)	2.63" (6.7)	29*, 16**	2h 45m** 17h**	46m** 20m**	133cd**	IPX4	CI D2	■ ■ ■ ■ ■
2680	4 AA Alkaline*	9.7 oz. (0.27)	4.64" (11.8)	69	9h 30m	123m	3788cd	IPX7	CI II III D2	■ ■ ■ ■ ■
2690	3 AAA Alkaline*	4.1 oz. (0.12)	2.81" (7.1)	60	10h 30m	81m	1664cd	IPX4	CI II III D1	■ ■ ■ ■ ■
3700	4 C Alkaline	20.32 oz. (0.58)	7" (17.8)	39*, 25**	8h 30m (back-up)	98m	2437cd	IPX4	CI D2	■ ■ ■ ■ ■
3715	4 AA Alkaline	14.4 oz. (0.41)	5.36" (13.6)	174*, 95**	4h 45m** 8h 30m**	278m*, 175m**	19,389cd*, 8051cd**	IPX4	CI D1	■ ■ ■ ■ ■
3750	Rechargeable 4 C NiCad*	20.48 oz. (0.58)	7" (17.8)	96*, 28**	4h*** 1h 45m***	65m***	1048cd***	IPX4	CI D2	■ ■ ■ ■ ■
3765	Rechargeable 4 AA Ni-MH*	14.6 oz. (0.41)	5.36" (13.6)	172* 94** 32*** 140****	3h 15m* 5h 15m** 14h 30m*** 9h****	274m* 181m** 28m*** 274****	18784cd* 8232cd** 8051cd*** 192cd****	IPX4	CI D2	■ ■ ■ ■ ■
4000	8 D Alkaline	74.08 oz. (2.1)	9.37" (23.8)	251	11h	106m	5150cd	IPX4	CI II D2	■ ■ ■ ■ ■
9410L	0 7.4V, 6.6Ahr. Lithium-Ion *	44.7 oz. (1.27)	8.75" (22.2)	1131*, 558** 1131****	3h 45m*, 9h** 7h 30m****	294m* 446cd** 435****	21,576cd* 133m** 47280cd****	IPX4	N/A	■ ■ ■ ■ ■
1910	1 AAA Alkaline*	1.4 oz. (0.04)	3.6" (9.1)	39	1h	62m	967cd	IPX4	N/A	■ ■ ■ ■ ■
1920	2 AAA Alkaline*	2.2 oz. (0.06)	5.3" (13.5)	67	2h 45m	81m	1648cd	IPX4	N/A	■ ■ ■ ■ ■
2220	2 CR2032 Lithium*	1 oz. (0.03)	3.5" (8.9)	9	34h	12m	38cd	IPX4	CI D1	■ ■ ■ ■ ■
2360	2 AA Alkaline*	5.4 oz. (0.15)	6.2" (15.7)	110*, 10**	2h*, 40h*	158m*, 49m*	6242cd*, 615cd**	IPX4	N/A	■ ■ ■ ■ ■
2370	2 AA Alkaline*	6.5 oz. (0.18)	6.43" (16.3)	106*, 13**	3h 45m*, 41h 15m**	158m*, 52m**	6283cd*, 684cd**	IPX4	N/A	■ ■ ■ ■ ■
2720	3 AAA Alkaline*	3.8 oz. (0.11)	2.48" (6.3)	80*, 5**	8h*, 175h**	56m*, 15m**	790cd*, 60cd**	IPX4	N/A	■ ■ ■ ■ ■
2740	3 AAA Alkaline*	3.3 oz. (0.09)	2.25" (5.7)	35*, 13**	20h*, 51h**	32m*, 19m**	259cd*, 89cd**	IPX4	N/A	■ ■ ■ ■ ■
2750	3 AAA Alkaline*	3.4 oz. (0.1)	2.25" (5.7)	100*, 40** 100****	3h 45m*, 12h** 6h****	71m*, 49m** 71m****	591cd* 1250cd****	IPX4	N/A	■ ■ ■ ■ ■
2760	3 AAA Alkaline*	3.4 oz. (0.1)	2.25" (5.7)	133*, 90** 40***, 93****	2h 15m*, 3h 30m** 14h***, 5h****	117m*, 86m** 18***, 117****	3415cd*, 1841cd** 81cd*** 3415****	IPX4	N/A	■ ■ ■ ■ ■
	*Batteries Included **Batteries Included in Select Packaging			*High, **Low *** Downcast, **** Flashing	*High, **Low *** Downcast, **** Flashing	*High, **Low *** Downcast, **** Flashing	*High, **Low *** Downcast, **** Flashing	Additional approvals may apply. For details go to www.pelican.com	*Translucent color	
CAT NO.	BATTERIES	WEIGHT W/ BATTERIES (KG)	LENGTH (CM)	LUMENS	RUNTIME	BEAM SPREAD	NUMBER OF LEDs	LAMP HEADS	APPROVALS	COLORS
9420	Rechargeable Lithium ion (included)	8.4 lbs. (3.8)	62.0" (157)*	1000 (H), 500 (L)	2h (H), 4h (L)	58°	2 per head	1	N/A	■ ■ ■ ■ ■
9430	12V Rechargeable, Sealed (included)	22.65 lbs. (10.27)	32.28" (82)*	3000 (H), 1500 (L)	8h (H), 15h (L)	125°	6 per head	1	N/A	■ ■ ■ ■ ■
9430R	12V Rechargeable, Sealed (included)	22.05 lbs. (10)	32.28" (82)*	N/A	8h (H), 15h (L)	7°	24 per head	1	N/A	■ ■ ■ ■ ■
9430SL	12V Rechargeable, Sealed (included)	22.05 lbs. (10)	32.28" (82)*	2000 (H), 1000 (L)	8h (H), 15h (L)	10°	24 per head	1	N/A	■ ■ ■ ■ ■
9435	Rechargeable NiMH (included)	17.6 lbs. (7.98)	32.28" (82)*	1500 (H), 750 (L)	5h (H), 10h (L)	90°	18 per head	1	CI D2	■ ■ ■ ■ ■
9440	Rechargeable NiMH (included)	16.09 lbs. (7.3)	85" (215.8)*	2400 (H), 1200 (L)	3h (H), 6h (L)	120°	10 per head	1	N/A	■ ■ ■ ■ ■
9460	12V Rechargeable, Sealed (included)	55 lbs. (24.95)	70.87" (179.9)*	6000*	7h (H), 14h (L)	90°	6 per head	2	N/A	■ ■ ■ ■ ■
9460RS	12V Rechargeable, Sealed (included)	58 lbs. (24.95)	70.87" (179.9)*	6000 (H), 500 (L)	7h (H), 40h (L)	120°	6 per head	2	N/A	■ ■ ■ ■ ■
9470	12V Rechargeable, Sealed (included)	88.18 lbs. (40)	72.85" (185)*	12,000*	7h (H), 14h (L)	90°	6 per head	4	N/A	■ ■ ■ ■ ■
9470	12V Rechargeable, Sealed (included)	104 lbs. (47)	72.85" (185)*	12000 (white LED) 1200 (red LED)	7h (H), 40h (L)	120°	6 per head	4	N/A	■ ■ ■ ■ ■
9500	N/A	29.8 lbs. (13.52)	20.62" (52.4)	6000 (white LED) 1200 (red LED)	constant 120V	210° (diffused)	36 per head	3	N/A	■ ■ ■ ■ ■
			*Extended height	*Variable						

> TACTICAL LED LIGHTS



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PERFORMANCE STANDARDS AND RATINGS

ANSI STANDARDS (American National Standards Institute)

Why create standards? While Pelican was one of the first manufacturers to use quantifiable test procedures, the need was recognized to develop a common language that customers could use to select the right flashlight for their specific needs. As a result, the American National Standards

Institute (ANSI), with input from the flashlight industry, developed performance standards and symbols to effectively communicate a flashlight's features and benefits.

20 M

60 M

100 M

120 M

These standards are accredited by ANSI, which is a private non-profit organization that oversees the development of voluntary consensus standards for products, services, processes, systems, and personnel in the United States.

The organization also coordinates U.S. standards with international standards so American products can be used globally. Resulting ANSI/NEMA FL 1 Standards include the six criteria described below:



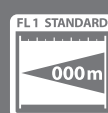
LIGHT OUTPUT

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.



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.



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").



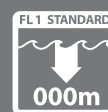
PEAK BEAM INTENSITY

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.



WATER RESISTANT

Water Resistant – IPX4 Water splashed against the device from any direction shall have no harmful effects.



WATERPROOF/SUBMERSIBLE

Waterproof – IPX7 – Ingress of water in quantities causing harmful effects shall not be possible when the enclosure is temporarily immersed in water under standardized 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.

of the device under test, or can totally enclose the device itself. The walls of the sphere should be highly diffuse with high reflectivity (>80%) and the spectroradiometer should be shielded from direct view of the device under test by a baffle system.

INTEGRATING SPHERE - An integrating sphere is a measurement device with an entrance port that can accept all the directional light output

IP (Ingress Protection) - Ingress Protection (IP) ratings specify the environmental protection the

enclosure provides. The IP rating normally has two numbers (IPXX). The first number represents protection from solid objects or materials (dust) where the second number represents protection from liquids (water). With the IP rating IP 54, 5 describes the level of protection from solid objects and 4 describes the level of protection from liquids.



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> TOUGH LIGHTING TOOLS
FULL LINE BROCHURE

