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* We also have offices in Canada, Japan, China, Australia, South Korea and India

PELI LIMITED LIFETIME* WARRANTY

Peli Products, S.L.U. ("Peli") guarantees its lights and headlamps for a lifetime* against breakage or defects in workmanship. This guarantee does not cover the lamp or batteries. All warranty claims of any nature are barred if the product has been altered, damaged or in any way physically changed, or subjected to abuse, misuse, negligence or accident. For complete warranty details, see www.peli.com/WARRANTY

*Lifetime guarantee not applicable where prohibited by law.

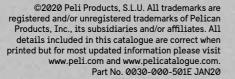
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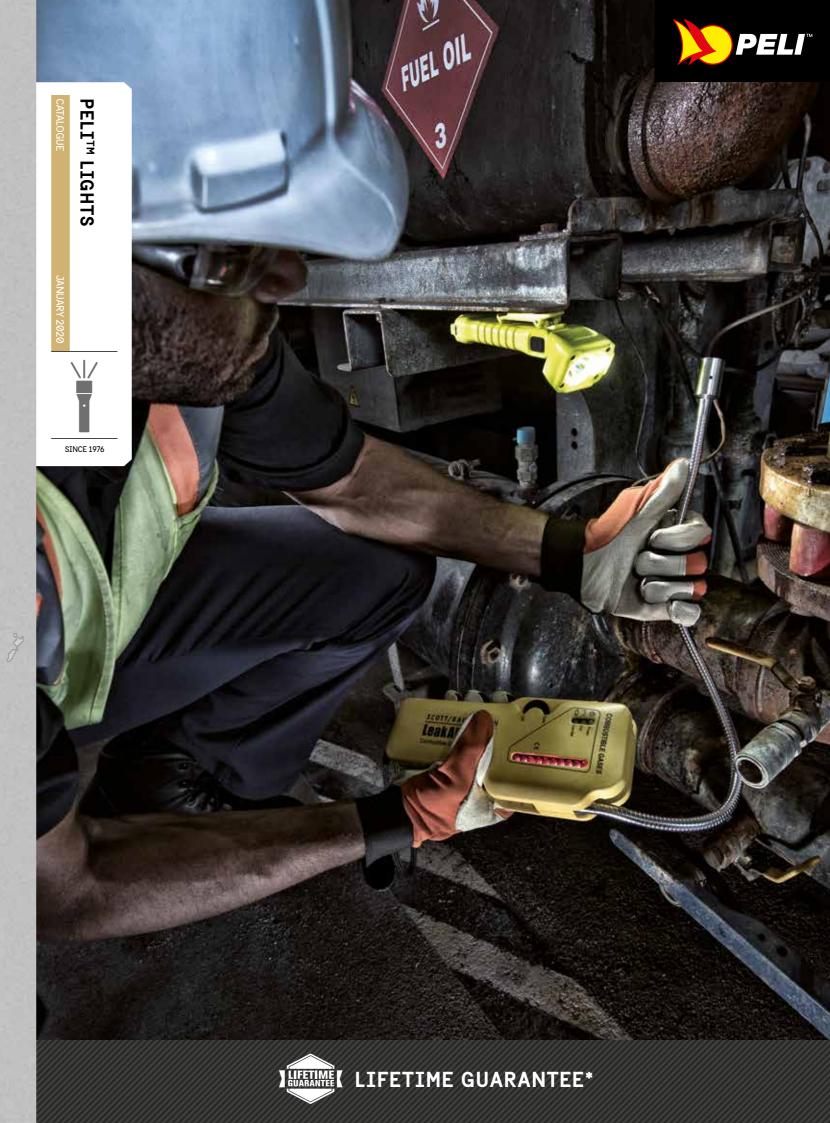














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PERFORMANCE

+ STANDARDS AND RATINGS

(Applicable to torches only)



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



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



WATER PROOF/SUBMERSIBLE

Water Proof // 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.

ANSI STANDARDS ☐ (AMERICAN NATIONAL STANDARDS INSTITUTE)

Why create standards? While Peli was one of the first manufacturers to use quantifiable test procedures, the need was recognised to develop a common language that customers could use to select the right torch for their specific needs. As a result, the American National Standards Institute (ANSI), with input from the torch industry, developed performance standards and symbols to effectively communicate a light's features and benefits. The Resulting ANSI/NEMA FL 1 Standards include the following six criteria.

+ GLOSSARY OF TERMS

CANDELA A unit of measurement of the intensity of light that is emitted by a light source in a particular direction.

LUX The unit of luminous flux in the International System, equal to the amount of light given out through a solid angle by a source of one candela intensity radiating equally in all directions.

LUMEN A unit of measurement of the amount of brightness that comes from a light source. Lumens define "luminous flux," which is energy within the range of frequencies we perceive as light.

INTEGRATING SPHERE An

integrating sphere is a measurement device with an entrance port that can accept all the directional light output 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.

IP (INGRESS PROTECTION) - These 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 as 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 as described by the IP Rating System (Solids vary from 0-6 IP rating, Liquids vary from 0-8 IP

RECHARGEABLE Denotes a torch which contains rechargeable batteries and charging station. These models are shown with the rechargeable icon.



To meet the exacting requirements of ATEX directive 2014/34/EU, 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.

(Ex II 1G EX IA OP IS IIC T4 GA

ATEX code corresponding to the 1975Z0 torch

Need more information about ATEX? Please visit www.peli.com/atex







+ COMPARISON TABLE US (UL, FM) AND EUROPEAN (ATEX) CLASSIFICATION

NEW! Download our poster on ATEX Directive 2014/34/EU.



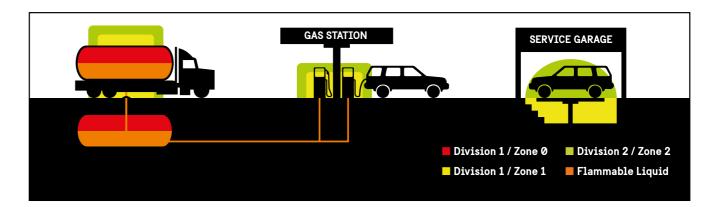
		HAZARDOUS AREA E	LECTRICAL GUIDELI	NES	
	SUBSTANCE	TYPICAL ENVIRONMENTS	US CLASSIFICATIONS	EUROPEAN CLASSIFICATION	VOLATILITY*
	Flammable	– Oil Refinery –	Division 1	Category 1 / Zone 0 (Hazard Certain)	MOST
CLASS I	Gasses, Vapors or Liquids (Acetylene, Hydrogen,	– Paint Warehouse – – Offshore Oil Rig –	(Hazard Likely)	Category 2 / Zone 1 (Hazard Likely)	
	Ethylene, Propane)	– Spray Booth –	Division 2 (Hazard Not Likely)	Category 3 / Zone 2 (Hazard Not Likely)	
			Division 1	Category 1 / Zone 20 (Hazard Certain)	
CLASS II	Combustible Dusts (Metals [Div.1 only], Coal, Grain)	- Coal Mine - - Grain Silo - - Munitions Factory - - Hay Storage Facility -	(Hazard Likely)	Category 2 / Zone 21 (Hazard Likely)	
		nay storage rusticty	Division 2 (Hazard Not Likely)	Category 3 / Zone 22 (Hazard Not Likely)	
CLASS III	Ignitable Fibers & Flyings	– Paper Mill – – Woodworking Facility –	Division 1 (Hazard Likely)	N/A	
	(Machined Magnesium)	– Textile Mill – – Cotton Gin –	Division 2 (Hazard Not Likely)	N/A	LEAST

^{*} A torch certified to Category 1 (Zone 0) is safe for use in areas rated Category 2 (Zone 1) and Category 3 (Zone 2). Conversely the opposite is not possible. This information should be taken only as a guideline. Contact us for specific details on both, US and European Directives.

US CLASSI	FICATIONS	EUROPEAN CLASSIFICATIONS					
Division 1: Where volatile substances can exist all of the time or some of the time under	Division 2: Where volatile substances are not likely to exist under normal	Category 1 / Zone 0: Flammable material present for long periods (more than 1.000 hours* a year).	Category 3 / Zone 2: Flammable material present for short periods (less than 10 hours*				
normal operating conditions.	operating conditions.	Category 2 / Zone 1: Flammable material present in normal operation (10- 1.000 hours* a year).	a year).				

 $^{^{*}}$ These hours are guidelines adopted by various organisations. They are not coming from official ATEX sources.

+ DIAGRAM OF CLASS / DIVISIONS / ZONES







LIGHT SOURCE//

BATTERIES// 2 AAA Alkaline (included) LENGTH//

14.0 cm (5.5") MODES//







L1™ 1930

4 LR 44 Alkaline (included

LIGHT SOURCE//

BATTERIES//

6.7 cm (2.64")

LENGTH//

SABRELITE™ 2010



LIGHT SOURCE//
LED

BATTERIES//
4 AA Alkaline (included)

LENGTH//
17.8 cm (7')

CERTIFICATIONS//
CI II III, D1 IECEx ia

STEALTHLITE™ 2410 LED



STEALTHLITE™ 2460



LIGHT SOURCE// BATTERIES//

4 NiMH (included) LENGTH// 17.8 cm (7")

CERTIFICATIONS// CI II. D2





3310PL PHOTOLUMINESCENT

LIGHT SOURCE//

BATTERIES// 3 AA Alkaline (included)

LENGTH// 15.6 cm (6.14")

MODES// High / Low / Flashing (torch body glows in the dark)

(Photoluminescent)





3310 ELS (EMERGENCY LIGHTING SYSTEM)

LIGHT SOURCE//

BATTERIES// 3 AA Alkaline (included)

LENGTH// 15.6 cm (6.14")

INCLUDES// 3310PL and Wall Mountable Case (torch body glows in the dark)

(Photoluminescent)







LIGHT SOURCE//

BATTERIES// 1 Lithium-Ion (included

LENGTH// 15.5 cm (6.11") MODES//

High / Low / Boost / Flashing / Full Time Battery Level Indication





Right Angle version available (3310R-RA). See page 21





5000

LIGHT SOURCE// BATTERIES// 2 AAA Alkaline

I FNGTH// 14.2 cm (5.59") MODES//

High / Low / Flashing









5010

LIGHT SOURCE// LED

BATTERIES//

2 AA Alkaline

15.9 cm (6.26")

High / Low / Flashing

LENGTH//



5020

LIGHT SOURCE//

BATTERIES// 4 AAA Alkaline

LENGTH// 14.9 cm (5.87") MODES//

High / Medium / Low / Flashing

586 27h





LIGHT SOURCE// LED BATTERIES// 1 18650 Lithium LENGTH// 15.6 cm (6.16")

MODES// Boost / High / Low / Flashing







ATEX TORCHES

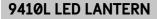


Zone 0 & 1 (Cat. 1 & 2

Peli's extense range of Zone 0 and Zone 1 torches complies with the highest standards of the ATEX Directive and meet the IEC (International Electrotechnical Commission) requirements. Designed for use in hazardous areas, professionals working in the pharmaceutical, fire and rescue, hazmat and other high-risk industries can be confident that Peli offers the safety approvals needed for a large variety of risky situations.







LARGE LIGHTS

Colossal performance with lightweight designs. Features such as full time battery level indication, articulating

light head and multiple light modes

keep you in control of the job. Peli

is also a leader of high performance

lithium-ion technology in portable

Water St.

lighting.

LIGHT SOURCE//

BATTERTES//

6 Lithium-ion 18650 (included)

LENGTH// 22.2 cm (8.75")

MODES//

High / Low / Flashing







L1™ 1930Z0

LIGHT SOURCE//

BATTERIES// 4 LR 44 Alkaline (included)

LENGTH// 6.7 cm (2.64")

CERTIFICATIONS// II 1 G Ex ia op is IIC T6/T4 Ga





MITYLITE™ 1965ZØ (MOQ**)

LIGHT SOURCE// BATTERIES// 2 AAA Alkaline (included) LENGTH//

13.9 cm (5.48") CERTIFICATIONS//



II 1 G Ex ia IIC T4 Ga

MITYLITE™ 1975Z1

LIGHT SOURCE// BATTERIES// 2 AAA Alkaline (included)

LENGTH// 14.6 cm (5.75") CERTIFICATIONS//

II 2 G Ex ib op is IIB T4 Gb





VB3™ 2220Z1

LIGHT SOURCE// LED

8.9 cm (3.50")

BATTERIES// 2 CR2032 Lithium (included) LENGTH//

CERTIFICATIONS// II 2 G Ex ib op is IIC T6 Gb





MITYLITE™ 1975Z0 LIGHT SOURCE//

BATTERIES// 2 AAA Alkaline (included LENGTH//

14.6 cm (5.75") CERTIFICATIONS// II 1 G Ex ia op is IIC T4 Ga





SABRELITE™ 2010Z0

LIGHT SOURCE// LED BATTERIES// 3 C Alkaline (not included LENGTH// 20.6 cm (8.11") CERTIFICATIONS// II 1G Ex ia op is IIC T4/T3 Ga







STEALTHLITE™ 2410Z0

LIGHT SOURCE// LED BATTERIES// 4 AA Alkaline (included LENGTH// 17.8 cm (7") CERTIFICATIONS// II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T135°C Da



* For more information on ATEX, see page 4-5, ** Only available upon min. order quantity

STEALTHLITE™ 2460Z1

LIGHT SOURCE//

BATTERIES// 4 AA NiMH (included) LENGTH//

17.8 cm (7") CERTIFICATIONS// II 2 G Ex ib IIC T3 Gb









30

HEADSUP LITE™ 2610Z0

LIGHT SOURCE//

BATTERIES// 3 AAA Alkaline (included

LENGTH// 3.8 cm (1.49")

CERTIFICATIONS// II 1 G Ex ia op is IIC T4 Ga





HEADSUP LITE™ 2690Z0

LIGHT SOURCE// LED

BATTERIES// 3 AAA Alkaline (included

LENGTH// 7.1 cm (2.81")

CERTIFICATIONS//
I M1 Ex ia 1 Ma, II 1 G Ex ia IIC T4 Ga, II 1D Ex ia IIIC T65ºC Da





HEADSUP LITE™ 2755Z0

LIGHT SOURCE// LED

BATTERIES// 3 AAA Alkaline (included)

LENGTH// 5.7 cm (2.25")

CERTIFICATIONS// II 1 G Ex ia op is IIC T4 Ga MODES//

High / Low / Flashing







LIGHT SOURCE// LED

BATTERIES// 3 AAA Alkaline (included) LENGTH//

5.7 cm (2.25") CERTIFICATIONS// II 1 G Ex ia op is IIC T4 Ga





HEADSUP LITE™ 2745ZØ

LIGHT SOURCE//

BATTERIES// 3 AAA Alkaline (included

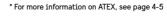
LENGTH// 5.7 cm (2.25")

> CERTIFICATIONS// II 1 G Ex ia op is IIC T4 Ga MODES//

High / Low







1



HEADSUP LITE™ 2785Z1

LIGHT SOURCE//

BATTERIES// 4 AA Alkaline (included)

LENGTH// 7.6 cm (3.00")

CERTIFICATIONS// II 2 G Ex ib IIC T4 Gb

High / Medium / Low / Downcast / Spot / Flashing









BATTERIES//

LIGHT SOURCE//

1 Lithium Iron Phosphate (included)

LENGTH// 15.5 cm (6.11")

CERTIFICATIONS// II 1G Ex ia op is IIC T4 Ga

High / Low / Flashing / Full Time Battery Level Indication







3325Z0

LIGHT SOURCE// LED

BATTERIES// 3 AA Alkaline (included) LENGTH//

15.4 cm (6.06")

CERTIFICATIONS// II 1 G Ex ia IIC T4 Ga



3315Z0

LIGHT SOURCE//

BATTERIES// 3 AA Alkaline (included

LENGTH// 15.6 cm (6.14")

CERTIFICATIONS// II 1 G Ex ia IIC T4 Ga. II 1 D Ex ia IIIC T130°C Da



3315RZ1

LIGHT SOURCE//

BATTERIES// 1 Lithium-Ion (included) LENGTH//

15.5 cm (6.11") CERTIFICATIONS//

II 2G Ex ib op is IIC T4 Gb MODES//

High / Low / Flashing / Full Time Battery Level Indication





3345Z0

LIGHT SOURCE// LED

BATTERIES// 3 AA Alkaline

LENGTH// 18.4 cm (7.25")

CERTIFICATIONS// II 1 G Ex ia op is IIC T4 Ga

MODES//

Spot / Flood / Spot/Flood / Full Time Battery Level Indication





3415MZ0

LIGHT SOURCE//

BATTERIES// 3 AA Alkaline

LENGTH// 18.9 cm (7.44")

CERTIFICATIONS// II 1 G Ex ia op is IIC T4 Ga

MODES// Spot / Flood / Flashing / Spot/Flood





LITTLE ED™ 3610Z0

LIGHT SOURCE//

BATTERIES// 4 AA Alkaline (included)

LENGTH// 19.1 cm (7.51")

> CERTIFICATIONS// II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T135°C Da





LITTLE ED™ 3660Z1

LIGHT SOURCE//

BATTERIES// 4 AA NiMH (included

LENGTH// 19.1 cm (7.51") CERTIFICATIONS//



3765Z0

LIGHT SOURCE// LED

4 AA NiMH (included)

BATTERIES//

13.6 cm (5.36")

CERTIFICATIONS//

II 1 G Ex ia op is IIC T3 Ga

LENGTH//

MODES//

II 2 G Ex ib IIC T4 Gb





3715Z0

LIGHT SOURCE//

BATTERIES// 4 AA Alkaline

LENGTH// 13.6 cm (5.36") CERTIFICATIONS//

II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T130c Da

MODES//





9415ZØ LED LANTERN

LIGHT SOURCE// LED

BATTERIES// 4 C NiMH (included) LENGTH//

22.2 cm (8.75") CERTIFICATIONS//

II 1 G Ex ia IIC T4 Ga





THE PELI 3715Z0 IS AN ABSOLUTE FAVOURITE

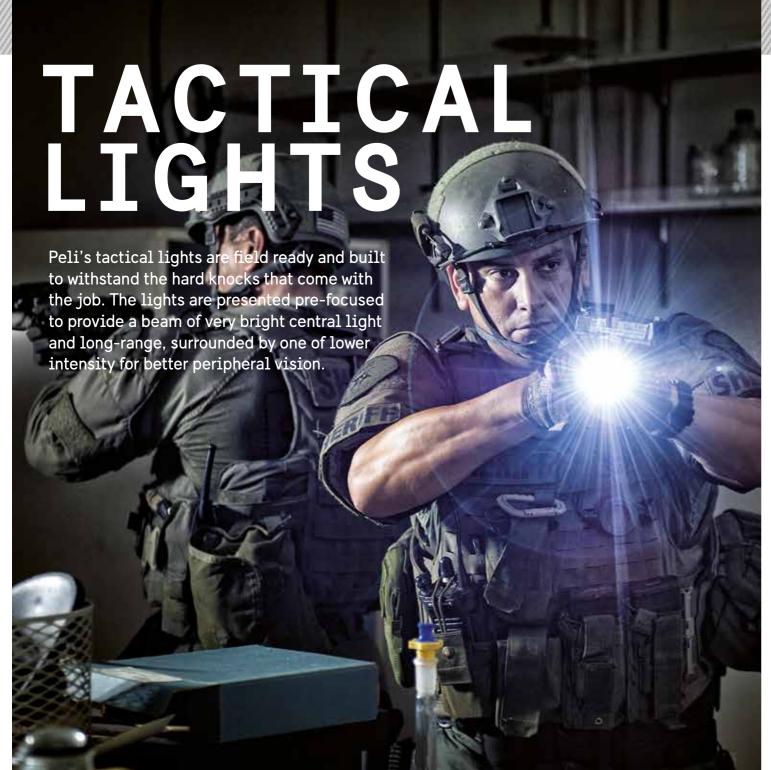
SURVIVAL + STORIES

Compact and it really packs a lot of light. The three types of light are really convenient for different purposes. For instance, the large light to explore incidents and the three small LED lights to read maps or walk in dark areas. I also use this light to train in our hazmat suits. The thick rubber gloves are not an issue when working with the light. The button on top is really good to operate and the grip on the side helped me during the training. This light is really impressive. Compared to our current lights, it really stands out!

Dutch firefighter - Fire Dpt. Brabant-Noord, Boxmeer

* For more information on ATEX, see page 4-5

* For more information on ATEX, see page 4-5



2370

LIGHT SOURCE//

BATTERIES// 2 AA Alkaline (included LENGTH//

MODES// High / Low / Red / Blue





7000

LIGHT SOURCE//

RATTERIES// 2 CR123 Lithium-Ion (Included

LENGTH// 13.5 cm (5.31")

MODES// High / Medium / Low





7060

LIGHT SOURCE//

BATTERIES// LENGTH//

22 cm (8.65") MODES//

High / Strobe / Medium / Low / Self Programmable



LIGHT SOURCE//

BATTERIES// 1 Lithium-Ion 18650 (i

LENGTH// 17.5 cm (6.88")

High / Medium / Low / Full Time Battery Level Indication







*Multi-Batterie



LIGHT SOURCE// LED BATTERIES//

LENGTH// 15.7 cm (6.2")

SEE SPECIFICATIONS CHART FOR ADDITIONAL LIGHT PERFORMANCE DATA | PERFORMANCE DATA IS TO FL1 STANDARDS (APPLIES TO TORCHES ONLY).





SEE SPECIFICATIONS CHART FOR ADDITIONAL LIGHT PERFORMANCE DATA | PERFORMANCE DATA IS TO FL1 STANDARDS (APPLIES TO TORCHES ONLY).

2350

LIGHT SOURCE// BATTERIES//

LENGTH//

10.7 cm (4.23")

1 AA Alkaline (included)





Supports also 1 AA

7110 LIGHT SOURCE// BATTERIES// 1 AA Alkaline (included) LENGTH// 11.8 cm (4.63") MODES//

*Multi-Batterie 13h Supports also 1 CR123



1124 RUN TIME

Supports also 2 CR123, 3 CR123, Lithium Ion





7610 LIGHT SOURCE// BATTERIES// 1 AA Alkaline (included) LENGTH// 13.8 cm (5.44") MODES// High / Medium / Lov

*Multi-Batterie. Supports also 1 CR123, 2 CR123, Lithium Ion

1018

33h



HEADLAMPS

With up to 558 lumens, revolutionary downcast lighting, USB charging and battery level indication, these headlamps are packed with features. Other options, including night vision friendly red illumination, interchangeable body colours and multiple settings, make these headlamps your best partner for the dark.



SEE SPECIFICATIONS CHART FOR ADDITIONAL LIGHT PERFORMANCE DATA | PERFORMANCE DATA IS TO FL 1 STANDARDS (APPLIES TO TORCHES ONLY)

2720 HEADLAMP

LIGHT SOURCE//

BATTERIES//

3 AAA Alkaline (included)

LENGTH// 6.3 cm (2.48")

MODES// Variable Light Output / Spot to Flood /









2740 HEADLAMP

LIGHT SOURCE//

BATTERIES// 3 AAA Alkaline (included)

LENGTH//

5.7 cm (2.25")

MODES// High / Low /





2750 HEADLAMP

LIGHT SOURCE//

BATTERIES// 3 AAA Alkaline (included)

LENGTH// 5.7 cm (2.25")

MODES//

High / Low / Flashing / Red LED / Low Battery Warning





2760 HEADLAMP

LIGHT SOURCE// LED

BATTERIES//

3 AAA Alkaline (included)

LENGTH//

5.7 cm (2.25")

High / Medium / Low / Downcast / Flashing / Red LED / Full-time Battery Level Indicator





2780R HEADLAMP

LIGHT SOURCE// LED

BATTERIES//

1 Lithium-Ion 18650 (included)

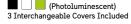
LENGTH//

7.6 cm (3.00")

MODES//

High / Medium / Low Flashing / Downcast

Full-time Battery Level Indicator















LIGHT MOUNTING SYSTEMS AND HOLSTERS



CAT. NO. **620**

FRONT SIGHT MOUNT
Fits Peli Lights -2320, 2330, 2390, 7000.
Includes Remote Pressure Switch. For use with:
AR15, M16, and M4 Carbine (special orders only).

CAT. NO. **630**

FOREGRIP MOUNT
Fits Peli Lights - 2320, 2330, 2390, 7000. Includes Remote Pressure
Switch. For use with: Heckler, and Koch MP5 (special orders only).

SIDE SLING MOUNT Fits Peli Lights - 2320, 2330, 2390, 7000. Includes Remote Pressure Switch. For use with: AR15, M16, and M4 Carbine (special orders only).

CAT. NO. 2326

REMOTE PRESSURE SWITCH

Our tactical pressure switch replaces the standard tailcap on the torch. A 6" cord attached to a 2" pressure-sensitive switch mounts to the foregrip. Fits Peli Lights: 2320, 2330, 2390 (Cat. No. 2326). COLOUR: Black // WT.: 2.0 oz. (special orders only).

	CAT. NO 7070RWH	CAT. NO. 7078 NYLON HOLSTER	CAT. NO. 7106	CAT. NO. 7116	CAT. NO. 7606	CAT. NO. 7616 CAT. NO. 7617	CAT. NO. 7627	CAT. NO. 8057 NYLON HOLSTER
CAT. NO.			A					0.00
7060		•						
7070R	•							
7100			•					
7110				•				
7600					•			
7610						•		
7620							•	
8040								•
8050								•

		CAT. NO. 710	CAT. NO. 711	CAT. NO. 750	CAT. NO. 770	CAT. NO. 780 FULL HOUSE	CAT. NO. 781 ACE	CAT. NO. 782 ALL IN	CAT. NO. 783 DOUBLE DOWN
STYLES	CAT. NO.	Š			Horas or	25	25	M	
7	2140			•					
ST	2250	•		•					
	2300			•	•		•		
핃	2320				•		•		
HOLDER	2330				•		•		
呈	2340/NVG		•	•	•		•		
LIGHT AND HEADLIGHT	2350						•		
횽	2360						•		
	2370						•		
8	2380						•		
¥	2390				•		•		
<u> </u>	2400/2400N/NVG/PL	•	•	•	•	•			
Z	2410/PL	•	•	•	•	•			
1	2430	•	•	•	•	•			
픘	2450	•	•	•	•	•			
Ħ	2460	•	•	•	•	•			
_	3310				•			•	
	3315				•			•	
	3320				•		•		
	3330				•		•		
	7000						•		
	All Headlamps								•

PELI LIGHTING TOOLS: MORE THAN A TORCH.

Here are just a few features that make our lighting tools shine:









SEE SPECIFICATIONS CHART FOR ADDITIONAL LIGHT PERFORMANCE DATA | PERFORMANCE DATA IS TO FL 1 STANDARDS (APPLIES TO TORCHES ONLY).

For the most up-to-date information, please visit www.peli.com or www.peli.catalogue.com









	CAT NO.	BATTERIES	WEIGHT W/ BATTERIES (KG)	LENGTH (CM)	ANSI LIGHT OUTPUT (lumens)	ANSI RUN TIME	ANSI BEAM DISTANCE (meters)	ANSI PEAK BEAM INTENSITY (candela)	ANSI IPX RATING	CERTIFICATIONS	COLOURS
HTS	1910	1 AAA Alkaline ^A	0.04	9.7	106*, 21***	2h 30m*, 4h***	55*, 24***	765*, 140***	IPX7	N/A	•
SMALL LIGHTS	1920	2 AAA Alkaline ^A	0.06	14	224*, 22***	2h 15m*, 8h 45m***	81*, 25***	1640*, 152***	IPX7	N/A	•
S	1930	4 LR 44 Alkaline ^A	0.03	6.7	12	4h 15m	17	70	IPX4	CI, D1/CII, D2	■ □
	2010	3 C Alkaline	0.38	20.6	161	22h	160	6398	IPX7	CI II III, D1	
	2410	4 AA Alkaline ^A	0.21	17.8	126	7h 30m	165	6837	IPX7	CI II III, D1	-
	2460	4 Ni-MH ^A	0.22	17.8	112	4h 30m	153	5828	IPX7	CI II, D2	■□
	3310PL	3 AA Alkaline ^A	0.18	15.6	234*, 28***	8h 45m*, 190h***	240*, 81m***	14500*, 1649***	IPX7	N/A	(photoluminescent)
CHES	3310ELS	3 AA Alkaline ^A	0.18	15.6	378*, 39***	8h*, 202h***	196*, 62***	9580*, 961***	IPX8	N/A	(photoluminescent)
MEDIUM TORCHES	3310R	1 Lithium- Ion ^A	0.15	15.5	403*, 21***, 1067*****	2h 30m*, 50h***	149*, 34***, 243*****	5591*, 281***, 14808*****	IPX8	N/A	•
2	5000	2 AAA Alkaline ^A	0.068	14.2	202*, 21**	1h 15m*, 7h**	69*, 21**	1176*, 111**	IPX8	N/A	•
	5010	2 AA Alkaline ^A	0.145	15.9	392*, 22***	2h 15m*, 26h***	184*, 43***	8507*, 452***	IPX8	N/A	•
	5020	4 AAA Alkaline	0.207	14.9	586*, 217**, 20***	1h*, 2h 30m**, 27h***	250*, 147**, 44***	15672*, 5368**, 480***	IPX8	N/A	•
	5050R	1 1865Ø Lithium ^A	0.164	15.6	393*, 21***, 883*****	2h 30m*, 40h**	134*, 30*** 201*****	4488*, 224**, 10093*****	IPX8	N/A	•
LARGE LIGHTS	9410L	6 Lithium-ion 18650 ^A	1.27	22.2	2207*, 463***	3h 15m*, 11h***	453*, 207***	51304*, 10710***	IPX4	N/A	••
	2350	1 AA Alkaline ^A	0.1	10.7	178*, 15***	2h 15m*, 21h***	130*, 37***	4196*, 345***	IPX7	N/A	•
TS	2360	2 AA Alkaline ^A	0.15	15.7	375*, 29***	2h 30m*, 13h***	192*, 53***	9187*, 705***	IPX8	N/A	•
TACTICAL LIGHTS	2370	2 AA Alkaline ^A	0.18	16.3	106*, 13***	3h 45m*, 41h 15m***	158*, 52***	6283*, 684***	IPX4	N/A	•
TACTI	7000	2 CR123 Lithium ^A	0.16	13.5	774*, 457**, 99***	1h 15m*, 1h 45m**, 13h***	246*, 176**, 83***	14768*, 7712**, 1738***	IPX7	N/A	
	7060	1 Lithium- Ion ^A	0.29	22	535*, 218**, 26***	3h 45m*, 12h**, 68h***	207m*, 131m**, 44m***	10707*, 4297**, 481***	IPX4	N/A	•

*High | **Medium | ***Low | *****Boost | ^ Batteries Included | Additional approvals may apply. For details go to www.peli.com



	CAT NO.	BATTERIES	WEIGHT W/ BATTERIES (KG)	LENGTH (CM)	ANSI LIGHT OUTPUT (lumens)	ANSI RUN TIME	ANSI BEAM DISTANCE (meters)	ANSI PEAK BEAM INTENSITY (candela)	ANSI IPX RATING	CERTIFICATIONS	COLOURS
	7070R	1 Lithium-Ion 18650 ^A	0.22	17.5	1219*, 626**, 32***	2h 15m*, 4h 15m**, 32h***	235*, 168**, 40***	13872*, 7066**, 400***	IPX8	N/A	•
	7100	1 Lithium-Ion 14500 ^A	0.12	13	695*, 348**, 33***	1h 15m*, 1h 30m**, 9h 15m***	194*, 130**, 38***	9413*, 4247**, 358***	IPX8	N/A	•
TS	7110¹	1 AA Alkaline ^A	0.11	11.8	445*, 214**, 23***	1h*, 1h 30m**, 13h***	93*, 62**, 20***	6053*, 2695**, 288***	IPX8	N/A	•
TACTICAL LIGHTS	7600	1 Lithium-Ion 18650 ^A	0.19	15.7	944*, 479**, 37***	3h 15m*, 4h 30m**, 29h***	225*, 157**, 44***	12693*, 6172**, 480***	IPX8	N/A	•
	7610¹	1 AA Alkaline ^A	0.15	13.8	1018*, 531**, 25***	1h 30m*, 2h**, 33h***	227*, 151**, 33***	12856*, 5674**, 273***	IPX8	N/A	•
	7620²	2 AA Alkaline ^A	0.19	17.1	1124*, 528**, 28***	2h*, 3h**, 37h***	243*, 155**, 35***	14824* 5974**, 315***	IPX8	N/A	•
	8060	4 C NiMH A	0.66	32.2	803*, 447**, 25***	2h 30m*, 4h**, 69h***	359*, 265**, 62***	32252*, 17492**, 958***	IPX4	N/A	•
	2720	3 AAA Alkaline ^A	0.11	6.3	200*, 12***	3h*, 103h***	82*, 20***	1684*, 103***	IPX4	N/A	•
	2740	3 AAA Alkaline ^A	0.09	5.7	66*, 36***	7h 15m*, 21h***	22*, 16***	122*, 68***	IPX4	N/A	•
HEAD LAMPS	2750	3 AAA Alkaline ^A	0.1	5.7	259*, 71***	2h 30m*, 11h***	90*, 48***	2041*, 573***	IPX4	N/A	(photoluminescent)
 	2760	3 AAA Alkaline ^A	0.1	5.7	289*, 156**, 97***, 42****	1h 30m*, 3h 15m**, 5h 30m***, 11h****	101*, 66**, 48***, 19****	2540*, 1097**, 567***, 88****	IPX4	N/A	(translucent)
	2780R	1 Lithium-Ion 18650 ^A	0.21	7.6	558*, 213**, 95***	2h*, 3h**, 7h 30m***	127*, 78**, 53***	4060*, 1540**, 695***	IPX7	N/A	(photoluminescent)
RIGHT ANGLE LIGHTS	3310R-RA	1 Lithium-Ion 18650 ^A	0.22	21	385*, 20***, 948****	2h 30m*, 50h***	147*, 32***, 236****	5424*, 267***, 13944*****	IPX8	N/A	-
RIGHT AND	3410M	3 AA Alkaline	0.2	18.9	653*, 97**, 25***	5h*, 19h**, 61h***	184*, 67**, 34***	8504*, 1129**, 292***	IPX8	N/A	(photoluminescent)

*High **Medium ***Low ****Downcast ***** Boost ^ Batteries Included ¹ These values are based on the use of 1 AA battery	1 These values are based on the use of 2 AA batteries
Addi	tional approvals may apply. For details go to www.peli.com

	CAT NO.	BATTERIES	WEIGHT W/ BATTERIES	LENGTH	ANSI LIGHT OUTPUT	ANSI	ANSI BEAM DISTANCE	ANSI PEAK BEAM	ANSI IPX	APPROVALS	COLOURS
	1930Z0	4 LR 44	(KG) 0.03	(CM)	OUTPUT 12	RUNTIME 4h 15m	(meters)	INTENSITY (candela)	IPX RATING	II 1 G Ex ia op is IIC T6/T4 Ga	
		Alkaline A 2 AAA								II 1 G Ex la op 1s IIC 16/14 Ga	
	1965Z0	Alkaline ^A	0.05	13.9	87	2h 30m	41	429	IPX7	II 1 D Ex ia IIIC T90°C Da	_
	1975Z0	2 AAA Alkaline ^A	0.054	14.6	117	2h 15m	24	141	IPX8	II 1 G Ex ia op is IIC T4 Ga	
	1975Z1	2 AAA Alkaline ^A	0.054	14.6	94	8h 15m	22	122	IPX4	II 2 G Ex ib op is IIB T4 Gb	
	2010Z0	3 C Alkaline	0.38	20.6	129	22h	135	4582	IPX7	II 1 G Ex ia IIC T4 T3 Ga, II 1 D ia IIIC T135c T200c Da IP6X	
	222071	2 CR2032 Lithium ^A	0.03	8.9	9	34h	12	38	IPX4	II 2 G Ex ib op is IIC T6 Gb	■ ■
	2410Z0	4 AA Alkaline ^A	0.21	17.8	153	5h 45m	165	6837	IPX7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T135ºC Da	
	2460Z1	4 AA Ni-MH A	0.22	17.8	181	5h	181	8235	IPX7	II 2 G Ex ib IIC T3 Gb	
	2610Z0	3 AAA Alkaline ^A	0.91	3.8	30*, 14***	19h*, 47h***	28*, 19***	194*, 91***	IPX4	II 1 G Ex ia op is IIC T4 Ga	•
	2690Z0	3 AAA Alkaline ^A	0.12	7.1	74	11h	92	2124	IPX7	I M1 Ex ia 1 Ma, II 1 G Ex ia IIC T4 Ga, II 1D Ex ia IIIC T65ºC Da	•
	2745Z0	3 AAA Alkaline ^A	0.94	5.7	33*, 17***	20h*, 40h***	35*, 25***	309*, 155***	IPX4	II 1 G Ex ia op is IIC T4 Ga	■ □
	2755Z0	3 AAA Alkaline ^A	0.1	5.7	115*, 58***	8h*, 16h***	61*, 43***	925*, 455***	IP54	II 1 G Ex ia op is IIC T4 Ga	••
KES	2765Z0	3 AAA Alkaline ^A	0.1	5.7	141*, 27****	5h30m*, 14h****	78*, 9****	1512*, 22****	IPX54	II 1 G Ex ia op is IIC T4 Ga	■ □
ATEX TORCHES	2785Z1	4 AA Alkaline ^A	0.3	7.6	Main: 215*, 106**, 22***	Main: 5h*, 13h**, 98h***	Main: 108*, 76**, 34***	Main: 2911*, 1445**, 290***	IP54	II 2 G Ex ib IIC T4 Gb	■ □
	3315Z0	3 AA Alkaline ^A	0.18	15.6	138	19h	146	5350	IPX7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T130°C Da	
	3315RZ0	1 Lithium Iron Phosphate ^A	0.17	21	132* 15***	5h* 34h***	108* 35***	2931* 308***	IPX7	II 1G Ex ia op is IIC T4 Ga	_
	3315RZ1	1 Lithium- Ion ^A	0.18	15.5	176*, 22***	5h 30m*, 48h***	127*, 44***	4022*, 492***	IPX7	II 2G Ex ib op is IIC T4 Gb	
	3325ZØ	3 AA Alkaline ^A	0.17	15.4	155	16h	140	4926	IPX7	II 1 G Ex ia IIC T4 Ga	•
	3345Z0	3 AA Alkaline	0.21	18.4	267 Flood/Spot), 115 (Flood), 207 (Spot)	5h (Flood/Spot), 13h (Floodt), 9h (Spot)	126 (Flood/Spot), 16 (Flood), 134 (Spot)	4000 (Flood/Spot), 61 (Flood), 4523 (Spot)	IPX7	II 1 G Ex ia op is IIC T4 Ga	
	3415MZØ	3 AA Alkaline	0.2	18.9	329 (Spot/Flood), 174 (Flood), 185 (Spot)	6h (Spot/Flood), 15h (Flood), 14h (Spot)	133 (Spot/Flood), 38 (Flood), 134 (Spot)	4425 (Spot/Flood), 354 (Flood), 4517 (Spot)	IPX8	II 1 G Ex ia op is IIC T4 Ga	
	3610Z0	4 AA Alkaline	0.3	19.1	153	5h 45m	165	6837	IPX7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T135°C Da	
	3660Z1	4 AA Alkaline ^A	0.3	19.1	181	5h	181	8235	IPX7	II 2 G Ex ib IIC T4 Gb	•
	3715ZØ	4 AA Alkaline	0.41	13.6	189*, 90***, 23****	4h*, 7h***, 31h****	249*, 157***, 24****	15552*, 6150***, 150****	IPX4	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T130c Da	
	3765ZØ	4 AA Alkaline ^A	0.41	13.6	194*, 92***, 24****	3h 30m*, 6h 45m***, 20h****	256*, 161***, 24****	16392*, 6454***, 146****	IPX4	II 1 G Ex ia op is IIC T3 Ga	•
	9415Z0	4 C NiMH A	1.65	22.2	530*, 220***	4h 30m*, 11h 30m***	272*, 166***	18480*, 6914***	IPX4	II 1 G Ex ia IIC T4 Ga	





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