



# SAFETY CERTIFIED

The Peli™ range of professional torches is designed using the latest LED technology and includes industrial torches, ATEX lights, tactical torches, headlamps and right angle lights. All are backed with the legendary "You break it, we replace it" lifetime guarantee.



# HANDHELD TORCHES

## Lightweight & Resilient

The first choice for professionals and consumers alike. Peli handheld torches are bright, compact, lightweight and exceptionally hard-wearing.



INTRINSICALLY SAFE



LIFETIME GUARANTEE



LIGHTWEIGHT



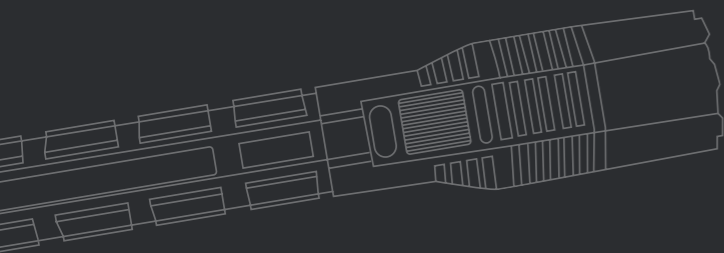
RUGGED



NON-SLIP GRIP



IMPACT RESISTANT



“Working in hazardous environments, I've always used Peli torches”

MILLER. – TRUSTPILOT

# ATEX HEAD TORCHES

## Safety approved hands-free lighting

A range of compact, lightweight and powerful LED safety headlamps that come included with both cloth and rubber head straps to suit your needs. Peli ATEX torches are certified for use in hazardous zones.



INTRINSICALLY SAFE



LIFETIME GUARANTEE



LIGHTWEIGHT



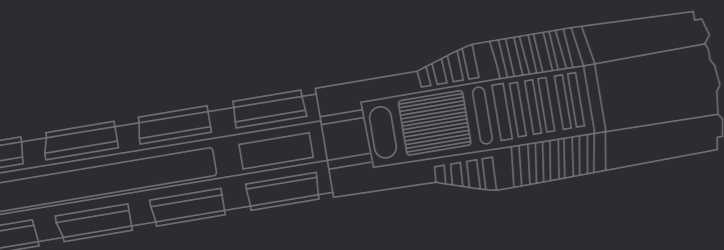
HELMET MOUNTABLE



CLOTH HEAD STRAP



RUBBER HEAD STRAP



“Always good quality and very robust”

HAMES. – TRUSTPILOT



# ANSI/NEMA FL1 STANDARDS

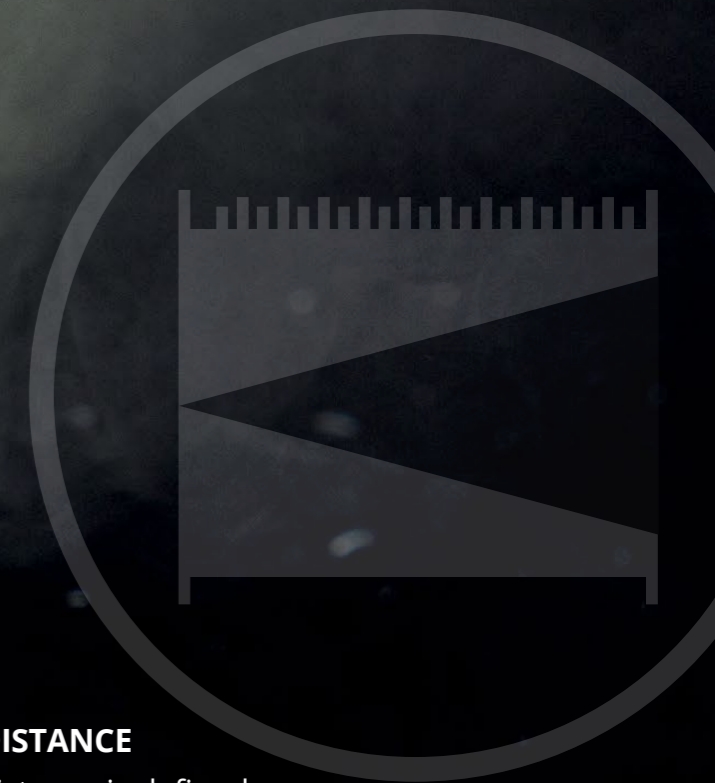
The American National Standards Institute (ANSI) with input from the lighting industry, has developed performance standards and symbols to effectively communicate a light's features and benefits.

The organisation coordinates US standards with international standards so that American products can be used globally.



## 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

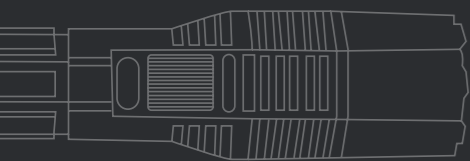
Beam Distance is defined as the distance from the device at which the light beam is 0.25 lux (0.25 lux is approximately the equivalent of the light emitted from the full moon “on a clear night in an open field”).



## 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.





# SAFETY CERTIFIED TORCH INDEX



LIFETIME  
GUARANTEE

Every torch in the Peli™ range is covered by the legendary Lifetime Guarantee. Simply put... "You break it, we replace it."



HANDHELD TORCHES

HEAD TORCHES

MODEL	COLOURS	BATTERY TYPE	LIGHT OUTPUT (Lumens)	BEAM DISTANCE (Metres)	BEAM INTENSITY (Candelas)	RUN TIME (hours/mins)	LENGTH (mm)	WEIGHT with batteries (g)	IP RATING	APPROVALS
1930Z0	●	4 x LR 44 coin cell (included)	12	17	70	4h 15m	67	26	—	II 1 G Ex ia op is IIC T6/T4 Ga
1975Z0	●	2 x AAA Alkaline (included)	117	24	141	2h 15m	146	54	X8	II 1 G Ex ia op is IIC T4 Ga
1975Z1	●	2 x AAA Alkaline (included)	94	22	122	8h 15m	146	54	X8	II 2 G Ex ib op is IIB T4 Gb
2010Z0	●	3 x C-cell Alkaline	129	135	4582	22h	206	380	X7	II 1 G Ex ia IIC T4 T3 Ga, II 1 D ia IIIC T135c T200c Da IP6X
2220Z1	●●	2 x CR2032 3V coin cell (included)	9	12	38	34h	89	28	—	II 2 G Ex ib op is IIC T6 Gb
2315Z0	●	2 x AA Alkaline (included)	115	75	1403	6	158	130	X8	Ex II 1 G Ex ia op is IIC T4 Ga
2410Z0	●	4 x AA Alkaline	153	165	6837	5h 45m	178	207	X7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T135°C Da
2460Z1 (Rechargeable)	●	4 x AA NiMH (included)	181	181	8235	5h	178	221	X7	II 2 G Ex ib IIC T3 Gb
3315Z0	●	3 x AA Alkaline (included)	138	146	5350	19h	156	176	X7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T130°C Da
3415Z0	●	3 x AA Alkaline	Spot - 185 Flood - 174 Spot/Flood - 329	Spot - 134 Flood - 38 Spot/Flood - 133	Spot - 4517 Flood - 354 Spot/Flood - 4425	Spot - 14h Flood - 15h Spot/Flood - 6h	189	272	X8	II 1 G Ex ia op is IIC T4 Ga
3610Z0	●	4 x AA Alkaline	153	165	6837	5h 45m	191	298	X7	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T135°C Da
3715Z0	●	4 x AA Alkaline	Downcast - 23 Low - 90 High - 189	Downcast - 24 Low - 157 High - 249	Downcast - 150 Low - 6150 High - 15552	Downcast - 31h Low - 7h High - 4h	136	408	—	II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T130c Da
3765Z0 (Rechargeable)	●	4 x AA NiMH (included)	Downcast - 24 Low - 92 High - 194	Downcast - 24 Low - 161 High - 256	Downcast - 146 Low - 6454 High - 16392	Downcast - 20h Low - 6h 45m High - 3h 30m	136	414	—	II 1 G Ex ia op is IIC T3 Ga
9415Z0 (Rechargeable)	●	4 x D NiMH (included)	Low - 202 High - 530	Low - 166 High - 272	Low - 6914 High - 18480	Low - 11h 30m High - 4h 30m	222	1650*	—	II 1 G Ex ia IIC T4 Ga
2610Z0	●	3 x AAA Alkaline (included)	Low - 14 High - 30	Low - 19 High - 28	Low - 91 High - 194	Low - 47h High - 19h	38	91	—	II 1 G Ex ia op is IIC T4 Ga
2690Z0	●	3 x AAA Alkaline (included)	74	92	2124	11h	71	116	X7	I M1 Ex ia I Ma, II 1 G Ex ia IIC T4 Ga, II 1 D Ex ia IIIC T65°C Da
2745Z0	●●	3 x AAA Alkaline (included)	Low - 17 High - 33	Low - 25 High - 35	Low - 155 High - 309	Low - 40h High - 20h	57	94	—	II 1 G Ex ia op is IIC T4 Ga
2755Z0	●●	3 x AAA Alkaline (included)	Low - 58 High - 115	Low - 43 High - 61	Low - 455 High - 925	Low - 16h High - 8h	57	96	—	II 1 G Ex ia op is IIC T4 Ga
2765Z0	●●	3 x AAA Alkaline (included)	Downcast - 27 Main & Downcast - High - 118 Main & Downcast - Low - 68 Main High - 141	Downcast - 9 Main & Downcast - High - 66 Main & Downcast - Low - 44 Main High - 78	Downcast - 22 Main & Downcast - High - 1078 Main & Downcast - Low - 486 Main High - 1512	Downcast - 14h Main & Downcast - High - 5h 15m Main & Downcast - Low - 7h 45m Main High - 5h 30m	57	96	—	II 1 G Ex ia op is IIC T4 Ga

MODEL	COLOURS	BATTERY TYPE	LIGHT OUTPUT	BEAM DISTANCE	BEAM INTENSITY	RUN TIME	LENGTH	WEIGHT	IP RATING	APPROVALS
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IPX7 - watertight against the effects of temporary submersion in water. Test requires 30 minutes at 1 metre depth.  
IPX8 - watertight against the effects of continuous submersion in water (up to 4 hours).

\*Excluding charger base.



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