

**Peli Products Table of Flashlights**

NAME	REF.	CANDLE POWER	Lumens	Weight in Kg with batteries	BATTERIES	AMPS	VOLTS	WATTS	LAMP LIFE	BATTERY BURN TIME (Hrs)	LAMP	COLOUR					Units Master.	Spot Las/Mod	Temp.	Charge Time (Hr)/ Cycles
												Black	Yellow	Orange	Blue	White				
Super PeliLite®	1800	10.000	15	0,23	2 Alk. "C"	0,74	3	2,22	30	6-7	Xenon H Pres.	B	Y				24	L	T4	
Pocket SabreLite™	1820	10.000	15	0,23	2 Alk. "C"	0,74	3	2,22	30	6-7	Xenon H Perf.	B	Y				24	L	T5	
MityLite® *	1900	4.000	3,8	0,05	2 Alk. "AAA"	0,6	3	1,8	20	2	Xenon	B	Y	O	B	W	48	L	T4	
Mini MityLite® *	1910	2.000	0,9	0,025	1 Alk. "AAA"	0,35	1,5	0,53	20	2	Vacuum Bulb	B	Y	O	B	W	48	L	T5	(& Clear)
L1 (White)	1930	6.000	8,9	0,025	4 LR44	100mA	6,4	0,18	10.000	130	LED 5 mm	B	Y				48	L		
L1 (Blue/Green)	1930	5.000	6,7	0,025	4 LR44	100mA	6,4	0,18	50.000	130	LED 5 mm	B					48	L		
L1 (Red)	1930	4.000	4,7	0,025	4 LR44	100mA	6,4	0,3	30.000	90	LED 5 mm	B					48	L		
Super MityLite® *	1970	6.000	8,8	0,05	2 Alk. "AAA"	0,6	3	1,8	20	2	Xenon H Perf.	B	Y				48	L	T4	
Super SabreLite®	2000	12.000	47,8	0,34	3 Alk. "C"	0,76	4,5	3,42	30	5-6	Xenon H Pres.	B	Y				24	L	T4	
Flasher *	2120	5.000	4,5	0,052	2 Alk. "AAA"	0,3	2,5	0,75	40	8-10	Flash bimetal		Y				12	L	T6	
Mini-Flasher	2130	4.000	4,7	0,016	2 Alk. Coin	0,016	3	0,048	10000	130	LED - Red		Y				48	-	T6	
Tracker *	2140	6.000	7,8	0,048	2 Alk. "AAA"	0,4	3	1,2	30	5	Xenon		Y				24	L	T5	
VersaBrite® *	2250	6.000	7	0,09	2 Alk. "AA"	0,6	3	1,8	20	5-6	Xenon H Perf.	B					24	L	T4	
VersaBrite® II *	2270	8.000	8,8	0,1	2 Alk. "AA"	0,6	3	1,8	20	5-6	Xenon H Perf.	B					24	L	T3	
MityLite® Magnum *	2300	8.000	8,8	0,1	2 Alk. "AA"	0,6	3	1,8	20	3	Xenon H Perf.	B	Y				48	L	T3	
Magnum Plus *	2340	8.000	8,8	0,1	2 Alk. "AA"	0,6	3	1,8	20	3	Xenon H Perf.	B	Y				48	L	T4	
Black Knight® M7 *	2350	10.000	15,7	0,088	NiCad 2 "AA"	0,6	2,4	1,44	20	1,3	Xenon H Perf.	B	Y				6	L	T2	8-10/1000
StealthLite® *	2400	10.000	31,5	0,23	4 Alk. "AA"	0,53	6	3,18	30	5-6	Xenon H Pres.	B	Y				24	L	T4	
StealthLite® Rech. *	2450	15.000	42,7	0,23	NiCad 4 "AA"	0,55	4,8	2,64	30	1,5	Xenon H Pres.	B	Y				6	L	T4	10/1000

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												Black	Yellow	Orange	Blue	White				
HeadsUp Lite®	2600	10.000-6.000	35/25	0,274	4 Alk. "AA"	0,75\,5	4,8	3,6\2,4	20+30	2-3/4-5	Krypton 0,75	B				6	L	T4		
Laser Flex®	3000	20.000	44	0,56	2 Alk. "D"	1	3	3	50+50	9	Xenon 2 Fil.	B	Y			6	L/M	T3		
Big Ed™ 4C	3700	55.000	100,5/35	0,62	4 Alk "C"	1,2/0,75	4,8/4,8	5,8/3,6	50/70	2/4	Xenon/Krypton		Y			6	M	T4		
Big Ed™ Rech.	3750	65.000	163/25	0,67	NiCad 4 "C"	1,6/0,75	4,8/4,8	8,2/3,6	150/70	2,25/4,5	Xenon/Krypton		Y			4	M	T2/T4	2-3 or 10-12/1000	
King Peli Lite®	4000	100.000	251,4	2,1	8 Alk. "D"	1,2	12	14,4	30+30	10-12	Xenon 2 Fil.	B	Y			6	L/M	T1		
Aqua King® Lite	4100	100.000	251,4	2,1	8 Alk. "D"	1,2	12	14,4	30+30	10-12	Xenon 2 Fil.	B	Y			6	L/M			
BriteLite®	5000	60.000	125,7	1	4 Alk. "D"	1,17	6	7	30+30	10-12	Xenon 2 Fil.	B	Y			6	L/M	T2		
Laser Pro®	6000	60.000	125,7	1	4 Alk. "D"	1,17	6	7	30+30	10-12	Xenon 2 Fil.	B	Y			6	L/M	T2		
LaserPro® rec.M13	6050	80.000	150,8	1,73	4"D"AcLead	1,17	8	9,36	30+30	2,2	Xenon 2 Fil.	B	Y			6	L/M		3-5/1000	
Black Knight® M9	7050	20.000	119,4	0,224	NiCad 3 "C"	1,7	3,7	6,29	30	1	Xenon H Pres.	B	Y			6	L	T1	3-4/1000	
M10 Alkaline 4C	8040	30.000	68,3	0,521	4 Alk. "C"	0,8	6	4,8	30	5,5	Xenon Ls. Spt.	B	Y			6	L	T5		
Black Knight® M11	8050	40.000	163,7	0,506	NiCad 4 "C"	2,1	4,8	10,08	30	1,6	Xenon H Pres.	B	Y			6	L		3-4/1000	
HeadsUp Lite®	2600	10.000-6.000	35/25	0,274	4 Alk. "AA"	0,75\,5	4,8	3,6\2,4	20+30	2-3/4-5	Krypton 0,75	B				6	L	T4		
Laser Flex®	3000	20.000	44	0,56	2 Alk. "D"	1	3	3	50+50	9	Xenon 2 Fil.	B	Y			6	L/M	T3		
Big Ed™ 4C	3700	55.000	100,5/35	0,62	4 Alk "C"	1,2/0,75	4,8/4,8	5,8/3,6	50/70	2/4	Xenon/Krypton		Y			6	M	T4		
Big Ed™ Rech.	3750	65.000	163/25	0,67	NiCad 4 "C"	1,6/0,75	4,8/4,8	8,2/3,6	150/70	2,25/4,5	Xenon/Krypton		Y			4	M	T2/T4	2-3 or 10-12/1000	
King Peli Lite®	4000	100.000	251,4	2,1	8 Alk. "D"	1,2	12	14,4	30+30	10-12	Xenon 2 Fil.	B	Y			6	L/M	T1		
Aqua King® Lite	4100	100.000	251,4	2,1	8 Alk. "D"	1,2	12	14,4	30+30	10-12	Xenon 2 Fil.	B	Y			6	L/M			

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												Black	Yellow	Orange	Blue	White				
BriteLite®	5000	60.000	125,7	1	4 Alk. "D"	1,17	6	7	30+30	10-12	Xenon 2 Fil.	B	Y				6	L/M	T2	
Laser Pro®	6000	60.000	125,7	1	4 Alk. "D"	1,17	6	7	30+30	10-12	Xenon 2 Fil.	B	Y				6	L/M	T2	
LaserPro® rec.M13	6050	80.000	150,8	1,73	4"D"AcLead	1,17	8	9,36	30+30	2,2	Xenon 2 Fil.	B	Y				6	L/M		3-5/1000
Black Knight® M9	7050	20.000	119,4	0,224	NiCad 3 "C"	1,7	3,7	6,29	30	1	Xenon H Pres.	B	Y				6	L	T1	3-4/1000
M10 Alkaline 4C	8040	30.000	68,3	0,521	4 Alk. "C"	0,8	6	4,8	30	5,5	Xenon Ls. Spt.	B	Y				6	L	T5	
Black Knight® M11	8050	40.000	163,7	0,506	NiCad 4 "C"	2,1	4,8	10,08	30	1,6	Xenon H Pres.	B	Y				6	L		3-4/1000

\* Fits into the Helmet Holder

ATEX Ex Approved

Example:

CE  II 3 G Ex / EEx N/nL IIC T<sub>1</sub>

CE -means CE mark permitted by the European Comitte for the Electromechanical Standardization

N-Non Incendive, Equip. not able to ignite a flammable gas in normal conditions, failures difficult to occur

Ex inside the Hexagon means "Protection against the Explosions"

nL- Energy Limitation, the equipment has limited energy of sparks and temperature.

II- means Group II Equipment = Not for the use in mines

IIC - Group the equip. belongs, tested for Hydrogen & Acetylene

3 - means ATEX Category 3 = Old Zone II (Danger in normal conditions, less than 10 hours/year)

T (1,2,3,4,5,6) is the equipment classification by its surface maximum temperature:

G - means Gases/Dusts/Vapours

T1=450°C T2=300°C T3=200°C T4=135°C T5=100°C T6=85°C

Ex/Ex-equipment tested for dangerous areas by the Explosion Protection Norm/by latest Explosion Protection Standard EN50021