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Peli lights - submersible light - Peli lights



This one is built to last. The unbreakable ABS body resists chemicals, water and corrosion. The polycarbonate lens and focused Xenon lamp module produce a tight white beam that penetrates smoke and fog. The PeliLite 1800 is submersible thanks to the o-ring seal and twist on/off lens shroud that eliminates leaky switches.



Materials

Body	Lens	Shroud	Switch Type
ABS Resin	Polycarbonate Resin	K-Resin	Twist On/Off Lens Shroud
Clip	Contact, Spring & Retainer	O-Ring	Night Vision Film
	Stainless Steel	Ethylene Propylene	

Configuration

Cat. #	Description
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Peli lights - submersible light - Peli lights Accessories

Cat. #	Description
1804	PeliLite 1800 Xenon Lamp Module

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ANSI FL1 Specifications

LIGHT SOURCE	High Incandescent (Xenon)
BATTERIES	2 C Alkaline (Not included)
CHARGE TIME	N/A
VOLTAGE	3
LENGTH	15.2 cm (6")
WEIGHT W/ BATTERIES	0.09 kg (3 oz.)
WEIGHT W/O BATTERIES	0.08 kg (2.9 oz.)

LIGHT OUTPUT	FL1 STANDARD High
RUNTIME (hours/min)	7h
BEAM DISTANCE (meters)	131m
PEAK BEAM INTENSITY (candela)	4370cd
WATER RESISTANT	

Approvals

- Class I, Div. 2; Gp ABCD, T3C / Class II; Div. 2; Gp. G.

- Class I, Div. 2; Gp. ABCD / Class II; Div. 2; Gp. G; T4

- Listed 4S67/E184884 Class I, Div. 2; Gp. D / Class I; Zone 2; Gp. IIA; T3