



Designation: 18810

Battery Requirement: 3x AAA

Bulb required: CREE XPG2 R4 cool white LED

Luminous intensity: 200 lumens or 5000 cd spot / 58 cd flood

Range: 141m on spot / 15m on flood (calculated distance at maximum luminous intensity with an illuminance of 0.25lux).

Weight: 122g (without batteries)

Material: ABS (Acrylonitrile Butadiene Styrene)
PC(Polycarbonate)
TPR(Thermoplastic Rubber)
Aluminum
All contact parts made of nickel plated steel or stainless steel.

Dimensions (mm):

A	37
B	47.3
C	144

Runtime: 3 hours for highest mode (with VARTA HE per ANSI)
26 hours for lowest mode (with VARTA HE per ANSI)
9 hours for strobe mode

Features (Technical):

- Super bright CREE cool white LED
- Patent pending precision focus optic
- MCU control multiple functions push switch (Single press to turn On / Off) or (Long press to dim to select the desired light output) or (Double press to turn strobe On/ Off)
- Slide head to focus beam (spot to flood or flood to spot)
- Broad and consistent flood beam with ultra view area (7.1 meters diameter at 2.0 meters distance or 3.8 meters diameter at 1.0 meter distance)
- Aircraft grade aluminum alloy with type III hard anodized (wear and corrosion resistant)
- Battery low power indicator to remind users to replace battery timely (15 flashes after every 2 minutes)
- Comfortable handle with VARTA triangle symbol knurling pattern
- 5 feet drop test
- IPX4 water resistant
- 10,000 switch cycle life