

Data Sheet

Indestructible 3W LED Light 3C

18702



Designation: 18702 101 421

Battery Requirement: 3x C

Bulb required: CREE XPE2 Q5 cool white

Luminous intensity: High: 160 lumens or 8400 cd
Low: 60 lumens or 3000 cd

Range: 183m High / 109m Low (calculated distance at maximum luminous intensity with an illuminance of 0.25 lux)

Weight: 293g (without batteries)

Material: Aluminum
PC (Polycarbonate)
TPR (Thermoplastic Rubber)
All contact parts made of bronze or nickel plated steel

Dimensions (mm):

A	48
B	246
C	42

Run Time: High: 33 hours (with VARTA HE)
Low: 78 hours (with VARTA HE)

Features:

- 30 feet drop test
- Super bright CREE cool white LED
- Push switch (High/Low/Off)
- Type II anodized
- Comfortable handle with ergonomic design with thumb rest area built in
- Rubber head & tail cap for maximum durability
- Lighting leakage design when forget to turn off switch
- Anti-roll design
- Truck rollover test passed
- Passed extreme temperature shock test
- IPX4 water resistant
- 10,000 Switch cycle life

Data Sheet

Indestructible 1W LED Light 2AA

18701



Designation:	18701 101 421
Battery Requirement:	2x AA
Bulb required:	CREE XPC Q5 cool white
Luminous intensity:	High: 100 lumens or 5600 cd Low: 18 lumens or 800 cd
Range:	150m High / 56m Low (calculated distance at maximum luminous intensity with an illuminance of 0.25 lux)
Weight:	145g (without batteries)

Material:	Aluminum
	PC (Polycarbonate)
	TPR (Thermoplastic Rubber)
	All contact parts made of bronze or nickel plated steel

Dimensions (mm):	A	38.8
	B	164
	C	30

Run Time:	High: 15 hours (with VARTA HE)
	Low: 35 hours (with VARTA HE)

Features:

- 30 feet drop test
- Super bright CREE cool white LED
- MCU control push switch (High/Off/Low/Off) or Tactical push switch (soft touch to select high or low mode) or Momentary on
- Type II anodized
- Comfortable handle with ergonomic design with thumb rest area built in
- Rubber head & tail cap for maximum durability
- Lighting leakage design when forget to turn off switch
- Anti-roll design
- Truck rollover test passed
- Passed extreme temperature shock test
- IPX4 water resistant
- 10,000 Switch cycle life