

Thank you for choosing NIRON.

Safe & Reliable Portable Lighting Tool

NIRON®

F81 Genopladelig Fokuserbar stavlygte
Rechargeable Focus Flashlight

[EN] Operating Map



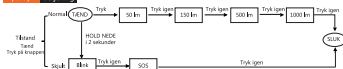
Parameter Description

1. Fashion and concise appearance design.
2. One-key smart switch to switch 4 lighting modes.
3. The beam head is retractable and focusable.
4. For maintenance, work lighting, outdoor hiking and other purposes.
5. Normal usage temperature: $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$
6. Storage temperature range: $-20^{\circ}\text{C} \sim 40^{\circ}\text{C}$

ANSI/FL1	Super	High	Med	Low	Strobe	SOS
Beam Distance	1000	500	150	50	1000	1000
Run Time	2H	3H	7H	20H	/	/
LED	CREE LED					
Battery	1*18650 Li-ion Battery					
Beam Distance	160m (Li-ion Battery)					
Illuminance	6500cd (Li-ion Battery)					
Water Resistant	IP64					
Drop Resistant	1m					
Weight	156g, without battery					
Size	Length 163mm x Max dia 35mm					
Package	Flashlight, 1*18650 Li-ion battery, USB cable, 10 Pages					

Above datum tested base on ANSI/NEMA FL 1-2009 standard with 1pcs new 18650 battery on normal temperature in lab, maybe vary depending on different environment.

[DK] Betjening



Features

1. Enkelt design.
2. 1-knaps smartbetjening med 4 gængse og 2 skjulte funktioner.
3. Enkel zoom ved at skubbe/trække i fronten
4. Alsidig - egnet til vedligehold, arbejdsbelysning, hiking m.m.
5. Normal driftstemperatur $-20^{\circ}\text{C} \sim 50^{\circ}\text{C}$
6. Opbevares ved $-20^{\circ}\text{C} \sim 40^{\circ}\text{C}$

ANSI/FL1	Boost	Høj	Medium	Lav	Strob	SOS
Lumen/LM	1000	500	150	50	1000	1000
On/Off Time	2H	3H	7H	20H	/	/
LED	CREE LED					
Batteri	1*18650 Li-ion Battery					
Rækkevidde	160 m					
Strålestr.	6500cd					
Tæthed	IP64					
Faldhøjde	1 m					
Vægt	156g uden batteri					
Størrelse	Længde 163 mm x Maks. diameter 35 mm					
Indhold	Lygte, Batteri 18650 Li-ion, USB Ladekabel, Bæresrem					

Specifikationer er testet i henhold til ANSI/NEMA FL 1-2009 standarden med 1 nyt 18650 batteri ved stuetemperatur i et laboratorium, specifikationer måske variere i andre omgivelser.