

FOLOMOV®



400 LUMENS
CRI ≥80

EDC C1

产品特性

- 1、长度仅70.9毫米，带电池24g。体积小、重量轻，适合日常携带和各种户外活动。
- 2、采用优质黄铜制造，外观精美。
- 3、使用 NICHIA E21A 灯珠，寿命长达50000小时。
- 4、最大输出为400流明。
- 5、尾部多功能战术开关，支持日用和战术双模式，使用范围广。
- 6、日用模式下有多个不同档位，能满足各种场合的照明需求。
- 7、具有爆闪、SOS和信号灯三种特殊模式，用于应对突发、紧急情况。
- 8、防反接设计，防止电池反装时损害电路。
- 9、设置过热保护，减小对内部电路影响，延长器件使用寿命。
- 10、IPX8防水等级，能应对各种户外天气状况。
- 11、具有锁定功能防止误操作。

产品参数

灯珠	适用电池	产品重量	产品尺寸
NICHIA E21A 灯珠	1 X 10440 锂离子电	24 克 (含电池)	14 X 70.9 毫米

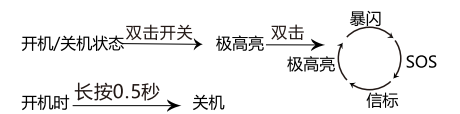
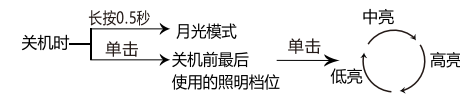
FL1 STANDARD	极高亮	高亮	中亮	低亮	月光模式	爆闪	SOS	信标
	400流明	160流明	50流明	10流明	0.5流明	160流明	160流明	50流明
	0.5小时	0.8小时	1.2小时	4.8小时	30小时			
	72米 (最大射程)							
	1280坎德拉 (最大光强)							
	1米 (防跌落高度)							
	IPX8 防水等级							
重量	24 克 (含电池)							
尺寸	Φ 14MM X 70.9MM							

注：以上数据按照国际手电测量标准ANSI/NEMA FL1所述之测量方法，使用1节10440电池在实验室测试所得。不同电池或使用环境可能对以上数据造成影响。

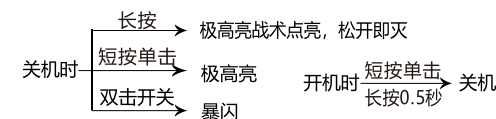
开关说明

尾部开关是多功能战术开关，支持日用和战术两种模式。快速7连击尾部开关可以进行模式转换，转换时LED会快速闪烁6次。

日用模式



战术模式



定时关机

通过操作尾部开关可以设置定时关机。

开机状态下，快速连接三次启动倒计时，LED闪烁一次。1分钟后，手电自动关机。然后再快速三击，LED会闪烁2次，倒计时时间延长到2分钟。依此类推，可以根据实际需要设置不同的时间，最长为10分钟。单击，双击，长按都会自动退出倒计时功能。

锁定功能

关机时三击进入锁定状态，指示灯闪三次，此时按键进入锁定状态。

解锁功能

锁定状态时三击解锁，指示灯闪一次，此时恢复按键功能。

低电警示功能

EDC C1能随时检测电池的剩余电量。如果在电量低于10%时继续使用手电，极高亮档、高亮档、中亮档将逐步暂时性取消，只能进入低亮和极低亮档位。提醒你尽快需要充电或者更换电池。

温馨提示

- 1、旋开尾部装入符合要求的电池，注意将电池正极朝向手电头部
- 2、若电筒长时间未使用，请将电筒内的10440电池取出，防止漏液
- 3、不能将光线直射眼睛，避免对眼睛照成伤害

保修服务

15天包换：自售出之日起15天内，在正常使用情况下，若出现产品质量问题，客户可选择更换新品或维修服务。

1年免费保修：自售出之日起1年内，用户在正常使用情况下，产品若出现质量问题，则享受免费维修服务。

终身有限保修：超过1年免费保修期后，我们将提供有偿保修，费用以实际更换材料费用为准，不另收取人工费用。

保修凭证：消费者需要售后服务时，可凭购物发票或收据与经销商联系，由经销商对消费者提供服务，我公司将对经销商提供服务支持。免费保修不包括由以下行为造成的损坏和故障：

1. 正常使用造成的磨损
2. 粗暴操作或者违反本手册内容的不正确操作
3. 电池漏液或者不正确使用电池

想了解更多产品信息或者动态，请访问我司官方网站 www.folomov.com

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EDC C1

Product features

1. 70.9mm long and only weighs 24g. Compact and lightweight. Perfect for everyday carry.
2. Made of high quality brass. Modern and exquisite.
3. Nichia E21A LED with a life span of 50,000 hours.
4. Max output up to 400 lumens.
5. Multi-functional tactical tail switch provides access to illumination and tactical modes.
6. 5 levels under illumination mode. Meets different lighting demands for various occasions.
7. Strobe, SOS and beacon modes. Helpful in an emergency situation.
8. Reverse polarity protection.
9. Overheating protection. Protect internal circuit and extend the span life of electronic components.
10. IPX8 waterproof rating.

Parameter

LED	Battery	Weight	Dimension
NICHIA E21A LED	1 X 10440 Li-ion battery	24g including the battery	L:70.9mm D:14mm

FL1 STANDARD	Turbo	High	Medium	Low	Moon mode	Strobe	SOS	Beacon
	400LM	160LM	50LM	10LM	0.5LM	160LM	160LM	50LM
	0.5H	0.8H	1.2H	4.8H	30H			
	72M (max beam distance)							
	1280Cd (max intensity)							
	1m (impact resistance)							
	IPX8 (waterproof rating)							
Weight	24g (including the battery)							
Dimension	14MM X 70.9MM							

Note: Above parameters are result of testing EDC C1 in the lab with 1pc 10440 according to ANSI/NEMA FL1 standard. The results may vary when using different batteries and testing in different environments.

Multi-functional tail switch

With both illumination mode and tactical mode, EDC C1 can apply to various occasions. The mode will be changed if you press tail switch 7 times consecutively. LED will flash 6 times to confirm EDC C1 has changed to the other mode.

Tactical mode :

ON:

Option 1. Press and hold the tail switch to access to Turbo temporarily. The light will be off if you release your finger.
Option 2. Quickly press the tail switch once to access to Turbo consecutively.

Option 3. Quickly press the tail switch twice to access to Strobe.

OFF:

Quickly press the tail switch.

Illumination mode :

ON:

Option 1. Press and hold the tail switch for 0.5s to access moonlight level. Then press tail switch quickly to access the memorized level.

Option 2. Quickly press the tail switch to access to a memorized level. When at a memorized mode, quickly press the tail switch to cycle through low--medium--high--low--medium and choose the level you need.

Turbo, strobe, SOS, beacon

1. Activation: No matter the light is on or off, press tail switch twice to access turbo.

2. When in turbo mode, press tail switch twice to cycle turbo →strobe→sos→beacon→turbo.

OFF:

Press tail switch for 0.5s to turn off the light. illumination mode.

Lockout function: Lock the tail switch to avoid accidental activation

Lock:

When the light is off, quickly press the tail switch for 3 times to lock it. LED will flash for 3 times. Then EDC C1 can not be turned on.

Unlock:

When tail switch is locked, quickly press it for 3 times. LED will flash once. Then EDC C1 can be turned on and used again.

Countdown timer (Unavailable in tactical mode)

When the light is on, quickly press the tail switch for 3 times to set 1 min countdown. LED will flash once to indicate the countdown is activated. 1 min later, the light will turn off automatically. Then if you press the tail switch another 1 time, LED will flash twice. Countdown will be increased to 2 mins. In this way, you can set 1 min, 2mins, 3mins..... 9 mins and 10 mins. Any operation about tail switch will make the countdown canceled.

Low voltage warning

EDC C1 detects battery's remaining capacity all the time. If you continue using EDC C1 when remaining capacity is less than 10%, Turbo, high and medium levels will not be available progressively. Only low level and ultralow level will be available for options. It reminds you of replacing or charging the battery immediately.

CAUTION

1. Insert the battery with the anode side(+) towards flashlight head.
2. Pls remove the EDC C1's battery if the flashlight will not been used for long time.
3. Do not shine the light in eyes.

Users can contact distributors/dealers from whom they buy Folomov products for warranty support with related trade invoice or receipt.

Warranty Details

1. 15 days free replacement: distributors/dealers will replace users a new EDC C1 within 15 days of EDC C1 purchase for any manufacturing defects if the problem develops in normal use.
2. 1 year free repair: we will offer free repair within 1 year from the date of purchase if the problem develops in normal use.
3. Limited lifetime warranty: For EDC C1 beyond the free repair warranty period, we provide lifetime repair but will charge for EDC C1 parts. Distributors/dealers will notify users the cost of parts before repair.
4. Free warranty does not cover any damage or failure caused by:
 - a. Normal wear
 - b. Rough operation
 - c. Battery leakage

For more info., please visit www.folomov.com. Welcome to follow @folomovbrand on Facebook.

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