INFORCE ARC 650 LR-M M-LOK lamp 45°

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SKU	Designation	French Law	Length (cm)	Weight (g)	Lumens	Battery	Colors	Mounting	MSRP
IF71016	INFORCE ARC 650 LR-M M-LOK lamp 45°	Vente libre	14.2	173	1400	CR123A	Black	M-Lok	300.00 € incl. tax

A high-capacity tactical flashlight designed for long-range shooting and AR-15 platforms.

INFORCE presents the **ARC 650 LR-M,** a modular **tactical light** combining power, durability, and compatibility with modern **sport** and **tactical shooting** setups. Its long-range 90,000 candela beam allows for precise target identification up to 600 meters while maintaining effective peripheral illumination for close-quarters environments.

- **Light output:** 1400 lumens
- **Beam intensity:** 90,000 candela
- **Maximum range:** 600 m
- **Mounting:** M-LOK 45° included
- **Compatibility:** Scout-type accessories and switches
- **Operation:** momentary and constant mode
- **Main power supply:** protected 18650 rechargeable battery
- **Dual Fuel Compatibility:** 2 CR123A batteries
- **Battery life:** 2 hours 45 minutes
- **Waterproof rating:** IPX8 up to 20 m
- **Durability:** MIL-STD-810H certified
- **Material:** Type III anodized 6061-T6 aluminum
- **Locking system:** 1/4 turn rotation of the head

- **Length:** 14.2 cm
- **Head diameter:** 3.5 cm
- **Weight with battery:** 173 g
- **Warranty:** Lifetime

A tactical flashlight designed for modern setups

This configuration integrates seamlessly with an **AR-15** platform, a rifle designed for **tactical shooting** , or a long gun intended for **dynamic sport shooting** . Its balanced design and 45° M-LOK mount facilitate a smooth grip while maintaining quick access to controls, even during rapid maneuvers or transitions between positions.

90,000 candela for long-distance identification

The LR head produces an extremely focused beam capable of reaching 600 meters. This level of intensity allows for the rapid identification of a target, obstacle, or firing zone in low-light conditions. In practice, the hot spot remains exceptionally sharp, while the 1,400 lumens provide comfortable peripheral illumination for maintaining good terrain awareness.

Effective lighting even in CQB

Despite its long-range design, this headlamp maintains a sufficiently wide beam for dynamic, short-range maneuvers. This balance between range and beam spread is particularly appreciated on tactical courses or during nighttime training where the immediate surroundings must remain clearly visible.

Scout-compatible modular system

The ARC platform uses the Scout footprint and thread pattern standard, allowing the use of numerous compatible accessories: remote switches, custom mounts, or aftermarket components. The included 45° offset M-LOK mount allows for immediate installation on most modern handguards.

Dual power supply for added versatility

The protected 18650 rechargeable battery offers up to 2 hours and 45 minutes of runtime at full power - a real advantage during long shooting sessions. And that's not all: Dual Fuel technology also allows the use of two CR123A batteries as a backup, convenient for travel or extended use.

Robust construction for heavy-duty use

The 6061-T6 aluminum body features a Type III hard anodized finish designed to withstand friction, impacts, and repeated handling. IPX8 certified and compliant with MIL-STD-810H, this lamp remains reliable even in humid, dusty, or high-stress environments.

- **Accessory compatibility:** Scout interfaces and aftermarket components
- **Mounting type:** M-LOK offset 45°
- **Recommended use:** tactical shooting, sport shooting, AR-15 platforms
- **Beam type:** long range with peripheral halo
- **Lighting modes:** momentary and constant
- **Color:** Anodized black

FAQ

Is this lamp compatible with AR-15 platforms?

Yes, Scout compatibility and the included M-LOK 45° mount allow for easy installation on most modern AR-15 platforms.

What is the battery life of the rechargeable battery?

The protected 18650 rechargeable battery provides up to 2 hours and 45 minutes of continuous use at full power.

Can CR123A batteries be used with this lamp?

Yes, thanks to its Dual Fuel technology, this lamp can also operate with two CR123A batteries as an alternative power solution.

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