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**Media Contact: Gergana Panayotova**

[gpanayotova@sellmarkeu.net](mailto:gpanayotova@sellmarkeu.net)

Mob.: +359 879 355 774

<https://inforcelights.com/>

## INFORCE LAUNCHES THE ARC TACTICAL FLASHLIGHT SERIES – PRECISION LIGHTING FOR DEMANDING USERS

INFORCE, a trusted name in professional-grade illumination, is unveiling the ARC Series, a cutting-edge modular flashlight lineup designed for military, law enforcement, and civilian users who demand adaptability, extreme durability, and high-performance lighting solutions.

With two powerful models—the ARC 350-LR-M and the ARC 600-LR-M—the ARC Series delivers superior illumination, modular adaptability, and unmatched resilience in real-world conditions. Whether for tactical operations, professional security, or sport shooting, these flashlights are built to perform.

### 1. ARC 350-LR-M & ARC 600-LR-M – Key Differences

| Feature                | ARC 350-LR-M         | ARC 600-LR-M                              |
|------------------------|----------------------|---|
| Peak Beam Intensity    | 75,000 candela       | 90,000 candela                            |
| Max Range              | 529 meters           | 600 meters                                |
| Brightness             | 1,200 lumens         | 1,400 lumens                              |
| Battery Type           | 18350 (rechargeable) | 18650 (rechargeable) or CR123 (dual fuel) |
| Battery Life           | 45 minutes           | 2 hours 45 minutes (18650)                |
| Waterproof Rating      | Up to 20 meters      | Up to 20 meters                           |
| Construction           | 6061-T6 aluminum     | 6061-T6 aluminum                          |
| Mounting Compatibility | M-LOK, 1913          | M-LOK, 1913                               |

## Tactical Lighting Evolved

### Powerful Long-Range Performance

Both models feature an intense hotspot for long-range target identification, capable of piercing through photonic barriers such as fog, smoke, or artificial light interference. The ARC 350-LR-M projects 75,000

candela, reaching up to 529 meters, while the ARC 600-LR-M pushes 90,000 candela with an extended 600-meter throw.

### **Balanced Illumination for Every Scenario**

In addition to their powerful beam, both models provide wide-angle spill lighting, ensuring clear situational awareness for close-quarters movement, navigation, and target identification. With 1,200 and 1,400 lumens, the ARC series delivers the best of both worlds: focused long-range visibility and broad flood illumination.

### **Modular & Adaptive Design**

Designed with Surefire thread compatibility and a Scout footprint, the ARC series allows users to swap and upgrade components effortlessly. The flashlights come standard with an M-LOK 45° mount, while additional mounting options (M-LOK Inline, M-LOK Offset, and 1913 Offset) are available separately.

### **Reliable Power for Critical Situations**

The ARC 350-LR-M runs on a rechargeable 18350 battery, offering 45 minutes of continuous operation. The ARC 600-LR-M, with its 18650 rechargeable battery, extends runtime to 2 hours 45 minutes. Additionally, the ARC 600-LR-M features dual fuel capability, allowing it to operate with two CR123 batteries when needed.

### **Battle-Proven Durability**

Constructed from 6061-T6 hard coat anodized aluminum, the ARC series is shockproof, waterproof (up to 20m), and MIL-STD-810H rated—ensuring peak performance in extreme environments. Whether deployed in tactical operations, hunting expeditions, or airsoft competitions, these flashlights are built to withstand the toughest conditions.

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### **About Inforce®**

*Manufactured in Rhode Island by Emissive Energy Corp. INFORCE® lights deliver the quality and strength that people expect from a product from a proud American company. INFORCE also takes its responsibilities to the environment very seriously. Materials harmful to the planet such as lead in the PCB and chromium are never used in any of INFORCE products. For more information contact: [gpanayotova@sellmarkeu.net](mailto:gpanayotova@sellmarkeu.net)*