



CAMFLAG

CAPTURE THE BEST MOMENT



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- Reduction of stray light
- Improved contrast
- Sharper images
- More vibrant colors
- Deep black design for maximum light absorption

The **CAMFLAG** system is an automated solution designed to effectively minimize lens effects, commonly known as „lens flares,“ caused by direct light reflections within the optics. It synchronizes precisely with camera settings to enhance image quality.

CAMFLAG is engineered for use in demanding production environments. Thanks to its intuitive operation and robust construction, you can focus entirely on your work.

CAMFLAG is compatible with CANON and FUJINON box lenses. It features quick and easy installation, top-tier quality, and maximum precision in all components.

MADE IN GERMANY

TECHNICAL SPECIFICATIONS

Weight: 3.5 kg
 Dimensions: 410 x 400 x 240 mm
 Power Supply: 12–14 V DC
 (via 4-pin XLR connector)
 Signal Input: Hirose/circular connector, 0–8 V DC
 Signal Output: Hirose/circular connector, matching input
 IP Protection Rating: IP 54

CONNECTIONS

Power Supply (4-pin XLR):
 Pin 1: GND
 Pin 4: 12–14 V DC

Input Signals:
 AUX and Virtual AUX
 Selectable via the „SIGNAL INPUT“ menu



DESIGN AND TECHNOLOGY

- Weight optimization using aerospace technology
- Simple menu navigation via LCD display
- Quiet mechanics – ideal for live environments
- Tool-free quick assembly
- Plug-and-play functionality – ready to use, even with rain covers
- Durable mechanics for repeated use without recalibration
- Optimized accessibility for quick on-site adjustments
- Seamless integration into existing camera setups



CONTACT US!



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