MMS Neutral Density SR

FEATURES



- Filters dedicated to Irix Cine lenses
- Fast, secure and threadless Magnetic Mount System (MMS)
- Essential filter densities for filmmaking: ND4 (0.6), ND8 (0.9), ND16 (1.2), ND32 (1.5), ND64 (1.8)
- Filters do not affect the colour rendition
- Excellent contrast and sharpness thanks to the optical glass covered with multi-layer, anti-reflective coatings on both sides of the filter
- Extremely high resistance to mechanical damage thanks to Super Resistant (SR) optical glass
- Easy filter maintenance thanks to moisture and dirt repellent nano-coatings

DESCRIPTION

Irix Edge MMS Neutral Density SR
Work of a cinematographer is simply impossible without a proper neutral density filter. As cinematographers, we always aim at achieving “cinematic look” so we need to adjust the exposure value to the lighting conditions without changing other exposure parameters like shutters speed. Irix Edge MMS Neutral Density SR magnetic filters redefine the concept of fast workflow on the set. Thanks to the innovative magnetic mount you will be able to change filters quickly and safely, thus work faster and more efficiently.

Super Resistant (SR) optical glass
This technology makes the filter extremely resistant to damage – toughened optical glass covered with special nano-coating makes the filter survive virtually anything.

Magnetic mount–smooth, fast and secure workflow
Irix Edge Magnetic Mount System (MMS) filters have a strong magnetic mount that is compatible with Irix Cine lenses. This feature allows you to change the filters quickly and easily during recording and save valuable time on the set.

Truly colour-neutral
Irix Edge filters are made of the highest quality optical glass (light transmission of 99.8%), and the latest generation of coatings applied to each side of the filter. These features ensure that the material you record will accurately reflect the colours you see during recording.

Precise light reduction
Irix Edge MMS Neutral Density filters precisely reduce the amount of light reaching the camera sensor. Thanks to this you will be able to adjust the exposure in different lighting conditions. Filters are available in densities from 2-stops to 6-stops which makes them irreplaceable in every filmmaker’s bag. You will see for yourself how quickly you will get used to the convenience of Magnetic Mount System!

Superb sharpness, clarity and contrast
Thanks to the optical glass and multi-layer, anti-reflective coatings on both filter sides, Irix Edge filters provide a sharp image with excellent clarity. A nano-coating applied to both sides makes maintaince even easier and ensures impeccable image.

Threadless filter construction
The Irix Edge Magnetic filters are threadless, which makes their profiles completely flat. You will love this feature: no more problems with dirty or dusty filter thread again!

Firm and securer magnetic mount
Thanks to the design dedicated to Irix Cine lenses, the Magnetic Mount System (MMS) series filters perfectly adhere to the lens, creating a safe and secure connection ready for every action.

Combine them easily!
Do you need to use neutral density and polarized filter together? Sure, why not! MMS filters design enables you to stack filters easily. You will see for yourself how quickly you will get used to the convenience and speed of the Irix Edge MMS filters!

Ultra-thin filter profile
As you already know, the Irix Edge Magnetic Mount System filters have super-thin filter profiles. The total thickness of the filter is 5mm, combined with the possibility of stacking, will allow you to save a significant amount of space for other useful equipment.

European Brand
The Irix Edge brand has its roots in Europe – this is where they are designed, tested and improved by our research team, using the latest measurement equipment and under rigorous quality control. All the effort put into the product development makes us sure that you can trust them in any, even the most demanding conditions.

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SPECIFICATIONS

Filter type	Neutral Density (light reduction)
Thickness (mm)	5
Frame diameter (mm)	94
Weight (g)	35
Compatibility	Irix Cine lenses MMS
Super resistant optical glass	Yes
Antireflection coatings	Multi-layer NANO coating
Special-type coatings	Double side dirt and moisture repellent

DENSITIES

ND4 (0.6)	2 Stops
ND8 (0.9)	3 Stops
ND16 (1.2)	4 Stops
ND32 (1.5)	5 Stops
ND64 (1.8)	6 Stops

PRODUCT DETAILS

Product series: Irix Edge Product name: Irix Edge MMS ND4 SR Product code: IFE-MMS-ND4-SR Product type: MMS EAN code: 7640172192252	Irix Edge MMS ND4 SR [IFE-MMS-ND4-SR]
Product series: Irix Edge Product name: Irix Edge MMS ND8 SR Product code: IFE-MMS-ND8-SR Product type: MMS EAN code: 7640172192269	Irix Edge MMS ND8 SR [IFE-MMS-ND8-SR]
Product series: Irix Edge Product name: Irix Edge MMS ND16 SR Product code: IFE-MMS-ND16-SR Product type: MMS EAN code: 7640172192276	Irix Edge MMS ND16 SR [IFE-MMS-ND16-SR]
Product series: Irix Edge Product name: Irix Edge MMS ND32 SR Product code: IFE-MMS-ND32-SR Product type: MMS EAN code: 7640172192283	Irix Edge MMS ND32 SR [IFE-MMS-ND32-SR]
Product series: Irix Edge Product name: Irix Edge MMS ND64 SR Product code: IFE-MMS-ND64-SR Product type: MMS EAN code: 7640172192290	Irix Edge MMS ND64 SR [IFE-MMS-ND64-SR]

PRODUCT PHOTOS

SAMPLE PHOTOS

PRODUCT WEBPAGE