

Irix Edge 100 SR Full ND

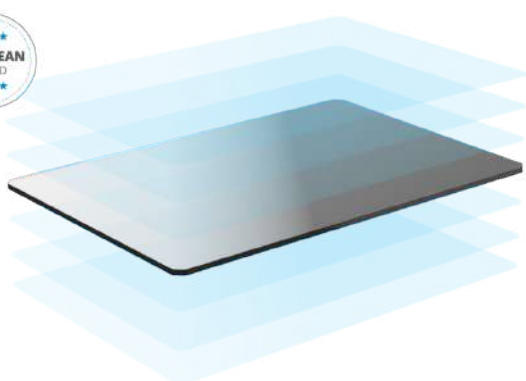
Product card



- Even light reduction throughout whole surface of the filter
- No colour shift, all colours remain accurate and true
- Universal 100mm standard
- Double-sided, multi-layered anti-reflective coatings
- Double-sided, NANO coating
- Super Resistant (SR) optical glass

Standard 100mm

Irix Edge 100mm SR Full ND filters are built with the most popular standard: 100x100mm and 2mm thick. Thanks to these dimensions, they are compatible with most holders and mounts available on the market.



Quality that you can trust

Only the highest quality optical glass is used during the production of Irix Edge filters; with 99.6% light transmission. Multilayer

anti-reflective coatings have been applied on both sides of each filter, which helps produce images without flaring, with excellent contrast and sharpness at the same time.

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. Available densities:

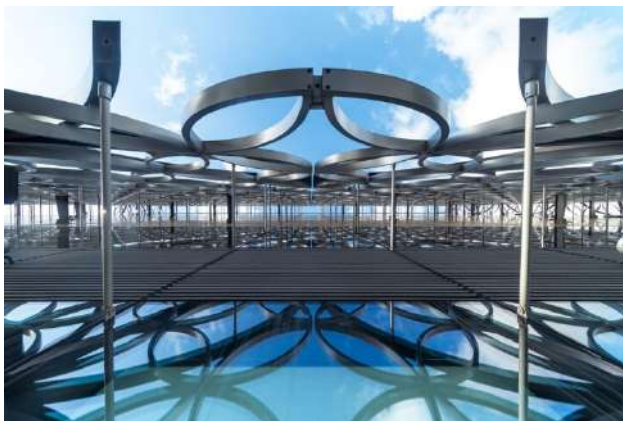
- Irix Edge 100 SR Full ND1000 (3.0) 100x100mm
- Irix Edge 100 SR Full ND128 (2.1) 100x100mm
- Irix Edge 100 SR Full ND32 (1,5) 100x100mm
- Irix Edge 100 SR Full ND8 (0,9) 100x100mm



More sizes coming soon!

True neutral colors

True neutral colors – thanks to the use of the highest quality optical glass and specially selected coatings, Irix Edge filters remain truly color-neutral. Even when using extreme filters, such as the Irix Edge ND32000, you can still be sure that the colors in the image will remain natural throughout the entire composition.



Shallow depth of field – even on the sunniest days

Thanks to grey Irix Edge filters, you can use fast lenses such as f/1.4, f/1.8 (and even faster ones), even on a sunny day. Depending on your

camera, you may notice overexposed areas in the frame when shooting with a fast lens. This means that the camera was unable to compensate for too much light. Thanks to cutting off a certain amount of light, the Irix Edge Full ND filter will allow you to shoot with a wide aperture, which will allow you to shoot with a shallow depth of field.



Free your creativity

The purpose of Irix 100mm Edge Full ND filters is to reduce the light that reaches the camera's sensor. Irix Edge neutral gray filters will

allow you to create some incredible effects that will make your photos even more stunning.

Technical data

Filter type	Natural, grey
ND Number/Light	ND8 0.9 3Stops ND32 1.5 5Stops ND128 2.1 7Stops ND1000 3.0 10Stops
Standard	100x100mm
Thickness	2 mm
SR optical glass	Tak
System	Irix EDGE IFH-100 and other holders in the 100 mm standard
Coatings	Anti-reflective – double-sided, multi-layered
Special coatings	NANO – double-sided, multi-layered

Product name	EAN code
Irix Edge 100 SR Full ND1000 (3.0) 100x100mm [IFE-100-ND1000-SR]	7640172192368
Irix Edge 100 SR Full ND128 (2.1) 100x100mm [IFE-100-ND128-SR]	7640172192344
Irix Edge 100 SR Full ND32 (1,5) 100x100mm [IFE-100-ND32-SR]	7640172192337
Irix Edge 100 SR Full ND8 (0,9) 100x100mm [IFE-100-ND8-SR]	7640172192320