



HOYA 72mm Sparkle 4x

ProdCode: HOY0767

Creative filter to create a moderately sized fairytale-like 4-cross pattern on point light sources in your photo - 72mm



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Features

- Creative filter to create a moderately sized fairytale-like 4-cross pattern on point light sources in your photo
- Digital multi-coated glass allows a max. surface light reflection ratio of 0.5%
- Black-rimmed glass minimizes random reflections inside the frame
- Knurling makes it easy to attach and remove the filter
- UV absorption filter case
- Thin frame design to minimize vignetting even with wide angle lenses

A SPARK INSIDE OF US

Imagine spending a warm spring night with your friends around a campfire, going with your date to a festive illuminated park during a cold winter evening or watching a raindrop calmly running down a flower after a summer storm. These scenes create a special feeling of coziness and ease – a feeling that flickers like a warm spark inside of us.

We have created this filter to give us the chance to show this feeling of warmth in our photo. The filter is designed to create moderately sized light beams from light sources while gently enhancing them, letting them appear like tiny sparks and creating a warm and joyful atmosphere just like the feeling inside of us. Get to know the HOYA SPARKLE.

THE SPARKLE EFFECT

Conventional cross filters may appear with overly long light beams, cluttering and totally overloading your photos. Rather than letting the cross effect take over your photo, the HOYA SPARKLE aims to create a joyful atmosphere subtly through creating only moderately sized light beams. While doing so, the light sources themselves are also being gently enhanced, creating a perfect balance between strength of the light source and length of the light beams.

HOYA SPARKLE IN ASTROPHOTOGRAPHY

The HOYA SPARKLE 4X is a filter that absolutely shines (literally) in night sky photography. Through taking the light sources of brighter stars and converting them into 4-pointed stars, the SPARKLE series creates a simply beautiful and mesmerizing effect in your photos – creating a new standard for astrophotography.

GET THE BEST RESULTS

- The cross effect appears from single point sources. Other forms of light sources, e.g., cylinder shaped light like from fluorescent lamps, will not produce an effect. There are also cases in which large light sources prevent the cross effect from appearing clearly. In these situations, try to move further away from the interfering light source and try shooting again.
- The strength of the light source, the focal distance and the aperture value have an impact on the cross effect.
- If your image is too dark when shooting illuminations, try increasing the

exposure compensation. On the other hand, should the image be too bright, try with a reduced exposure compensation.

- Cross streaks can be seen better in dark background settings. Also, focusing on the light source makes for a crisper cross effect.
- Depending on the conditions, a mesh shaped flare will occur (strong light sources and back lighting conditions).
- Increasing the focal length towards the telephoto end will strengthen the soft effect.
- Light rays might distort at wide angles.
- When the aperture is reduced to around f/22, light rays may become dotted.
- Under circumstances, the HOYA SPARKLE produces a meshed pattern over the blurred parts in your image.

