

HOYA 67mm STARSCAPE

ProdCode: HOY0055

Light pollution cut filter for astrophotography - 67mm



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Features

- Reduces yellowish and greenish colour cast from street lights
- Natural colour reproduction and improved overall contrast
- Compatible with wide and super-wide angle lenses
- Low profile frame
- Available in 49mm to 82mm screw-in diameters

HOYA Starscape light-pollution filters feature special optical glass which selectively filter out the yellow and greenish light pollution coming from distant street lights, which often ruins night-time and astro shots.

The result is more natural-looking images and improved overall contrast. HOYA Starscape filters significantly reduce the amount of time required to correct colour cast in RAW post-processing - images rendered without these filters can become degraded at pixel level. The use of Starscape filters can also save a huge amount of time normally required for the post-processing of time-lapse sequences.

These filters are made in Japan from the highest quality optical glass, they have low-

profile filter frames and are ideal for using with wide and super-wide-angle lenses. They are available in a full range of screw-in diameters from 49mm to 82mm.

In the box:

- Starscape filter
 - protective case
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Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

Contact Us:

- Marketing - marketing@holdan.co.uk
- Sales - sales@holdan.co.uk
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We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.