

## Lindsey Optics Brilliant<sup>2</sup> Tray Mount Close-Up Lenses for Cinematography

*Close-Up Lenses for Cinematography that fit directly in 4x5.65 matte boxes* 

LANCASTER, CALIFORNIA, UNITED STATES, October 19, 2018 /EINPresswire.com/ -- - Lindsey Optics introduces 5 new 4"x5.65" Brilliant<sup>2</sup> Tray Mount <u>Close-Up Lenses</u>. Available individually or as a set, they are offered in values of +1/4 <u>Diopter</u>, +1/2 Diopter, +1 Diopter, +2 Diopter and +3 Diopter.



Lindsey Optics Tray Mount Close-Up Lenses

The unique tray mount design allows quick and easy insertion and changes

of close-up lenses in both clip-on and rod mount 4"x5.65" cine matte boxes

The Brilliant<sup>2</sup> Tray Mount Close-Up Lenses use Lindsey Optics 138mm Close-Up Lenses



Our Tray Mount Close-Up lenses fit directly in 4x5.65 Matte Boxes. Our +3 Diopter is a first, until now diopters of this strength did not fit in matte box diopter trays."

Dwight Lindsey - President, Lindsey Optics (Diopters), permanently mounted in 4"x5.65" trays, which gives a 5.1" diameter clear aperture in the tray, allowing use with large lenses and wider-angle lenses. The tray is masked at the top and bottom to prevent stray light entering the 4x5.65 matte box.

The +1/4 diopter and +1/2 diopter values fit in one matte box slot. The +1 diopter and +2 diopter values use 2 slots. The +3 diopter uses 3 slots in the matte box.

Attractively priced at \$550 each, they are available now.

All Lindsey Optics lenses are made from the finest optical

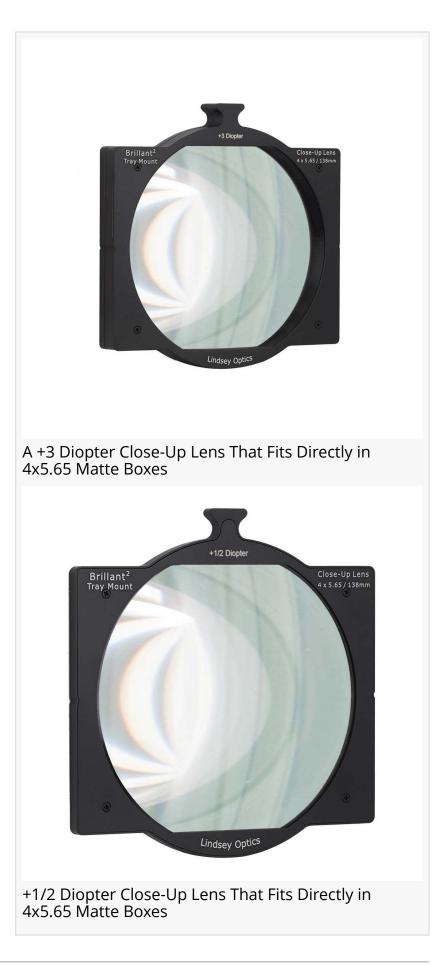
glass and have a broadband multi-layer anti-reflection coating (MC Coating).

Lindsey Optics manufactures lenses and filters for cinematography in Lancaster California, just North of Los Angeles. Other innovative products include the Brilliant Macro Lens Attachments, Brilliant<sup>2</sup> Rota Pol and Brilliant<sup>2</sup> variable Neutral Density Filter.

Dwight Lindsey, the President of Lindsey Optics, has 40 years of experience in optics for photography and cinematography

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