

Quadralite SN-200LED optical snoot for LED

Quadralite SN-200LED is an optical snoot that allows for precise illumination of objects. The light cone is formed by using a projection lens. Snoot has a space provided for inserting a gobo mask holder. This allows you to transform it into a projection cap with a very wide range of effect applications.

Thanks to the Bowens mount, the SN-200LED can be connected to many lamps used in both photography and film - it is currently the most popular standard for mounting studio accessories. Because the structure of the beam allows it to effectively dissipate the heat emitted by the lamp. It is possible to work for a long time with any type of flash lamps, as well as with continuous LED lights.

The L-60 lens (included in the set) provides a universal light cone size, and thanks to the Canon EF mount, if necessary, it can be replaced with a photographic lens with a different focal length that can be used as a projection lens.

The set includes six gobo masks that allow you to achieve creative lighting effects and significantly expand the possibilities of using the snoot. Another element included in the set are gel filters. By working with them, we will be able to change the color of light to red, yellow, green or blue (the filters can also be mixed to obtain new colors). The effects of gobo masks and filters can be used in virtually any type of studio photography. They are perfect for fashion shots, but also for portraits and product photography.



Product features:

- a complete set allowing you to achieve various effects
- precise control over light
- can work as a projection cap
- universal Bowens mounting
- possibility of expansion with additional accessories
- bag for carrying the snoot and accessories

Set contains:

- Optical snoot
- L-60 projector lens
- 4 gel filters
- 6 gobo masks
- User manual
- Bag

Warranty:

- 2 years



Product Card

Specification:

Model	SN-200LED
Mount	Bowens
Weight (without accessories)	740 g
Diameter	120 mm
Length	160 mm

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