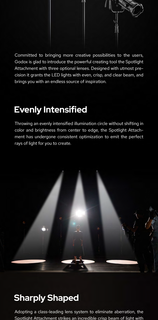
VSA-19K / 26K / 36K

Spotlight Attachment



Committed to bringing more creative possibilities to the users, Godox is glad to introduce the powerful creating tool the Spotlight Attachment with three optional lenses. Designed with almost pure-glass optics the LED lights with even, crisp, and clear beam, and brings you with an endless source of inspiration.

Evenly Intensified

Throwing an evenly intensified illumination circle without shifting in color and brightness from center to edge, the Spotlight Attachment has undergone consistent optimization to emit the perfect rays of light for you to create.



Sharply Shaped

Adopting a class-leading lens system to eliminate aberration, the Spotlight Attachment strikes an incredible crisp beam of light with sharp-edge projection, bringing you the extremely clear beam to shape an artistic image with unconstrained imagination.

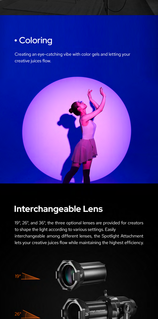


Ultra Fun to Create

The Spotlight Attachment not only brings quality but also infinite creativity. Let's dive into the ocean of creativity with the rich light shaping system.

• Cutting

The built-in shutter-blade provides you with the most efficient and accurate way of control, letting you sketch the image with light, in with painters' brushes.



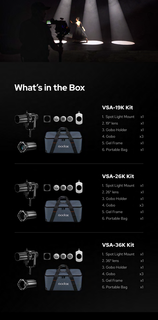
• Shaping

Insert a Gobo to create an artistic background or an intriguing pattern to interact with your subject. There's far more for you to explore...



• Focusing

Insert an Iris Diaphragm for upgraded intensity and controlling. It helps to deliver a pinpoint-focused beam of light. By Pushing the lever you can adjust the beam from spot to flood easily and smoothly.



• Coloring

Creating an eye-catching vibe with color gels and letting your creative juices flow.



Interchangeable Lens

19°, 26°, and 36°: the three optional lenses are provided for creators to shape the light according to various settings. Each interchangeable among different lenses, the Spotlight Attachment lets your creative juices flow while maintaining the highest efficiency.



Wide Compatibility

Equipped with the most popular Bowen Mount, the Spotlight Attachment opens up more creative possibilities for light creators.

Dedicated to offer the best user experience, Godox recommends matching Spotlight Attachment with LED light source with power no higher than 300W.

Versatile Scenarios

The Spotlight Attachment is designed for a variety of lighting setups. Attached to a C-stand, a Combo stand, or overhung from a grid, its sturdy build and precise design give you an ultimate reassurance of long-lasting accuracy and versatility.

What's in the Box

VSA-19K Kit

1. Spot Light Mount	x1
2. 36° lens	x1
3. Gobo Holder	x1
4. Gobo	x3
5. Gel Frame	x1
6. Portable Bag	x1

VSA-26K Kit

1. Spot Light Mount	x1
2. 36° lens	x1
3. Gobo Holder	x1
4. Gobo	x3
5. Gel Frame	x1
6. Portable Bag	x1

VSA-36K Kit

1. Spot Light Mount	x1
2. 36° lens	x1
3. Gobo Holder	x1
4. Gobo	x3
5. Gel Frame	x1
6. Portable Bag	x1

Optional Purchase

Godox Set VSA-19K

Godox Set VSA-26K

Godox Set VSA-36K

Godox Set VSA-52K

CCT Attachment Set VSA-19T

CCT Attachment Set VSA-36T

Iris Diaphragm

Lens Portable Bag

Lens 19°

Lens 26°

Lens 36°

Tech Specs

Luminance and CCT values with VL300 at different distances

Spotlight Attachment Kit Model					VSA-19K	VSA-26K	VSA-36K
Spotlight Attachment Dimension (including Lens)					320*147*161mm		
Lens Dimension					120*120*77mm		
Spotlight Attachment Weight (including Lens)					1.05kg		
Projection Lens 19° Weight					0.54kg		
Projection Lens 26° Weight					0.39kg		
Projection Lens 36° Weight					0.35kg		

VL300	5600K Lens	19°	Projection Lens 19°	1m	3860	3860	3860
				2m	965	965	965
		26°	Projection Lens 26°	1m	7530	6040	2820
				2m	1910	1750	710
		36°	Projection Lens 36°	1m	4190	3830	1910
				2m	1050	955	480
	3200K Lens	19°	Projection Lens 19°	1m	4200	4200	4200
				2m	1050	1050	1050
		26°	Projection Lens 26°	1m	8190	6570	3070
				2m	2050	1640	770
		36°	Projection Lens 36°	1m	4560	4170	2080
				2m	1140	1040	520

Note: The above luminance and CCT values are all average numbers, the illuminance values of different lights vary slightly.

Dimension and Weight