



Canon RF 16mm F2.8 STM MILC Objetivo ultra ancho Negro

Marca : Canon

Código del producto: 5051C003

Nombre del producto : RF 16mm F2.8 STM

16 mm, F2.8, STM, 69.2x40.1 mm

Canon RF 16mm F2.8 STM. Componente para: MILC, Estructura de lente (elementos/grupos): 9/7, Tipo de lente: Objetivo ultra ancho. Marcas de cámaras compatibles: Canon, Motor para el AF: STM, Ampliación máxima: 0.26x. Color del producto: Negro. Diámetro: 6.92 cm, Tamaño de filtro: 4.3 cm, Longitud: 40.1 mm. Ancho del paquete: 94 mm, Largo del paquete: 94 mm, Alto del paquete: 117 mm



Sistema de lentes

Componente para *	MILC
Tipo de lente *	Objetivo ultra ancho
Estructura de lente (elementos/grupos) *	9/7
Ángulo de visión del objetivo, horizontal	98°
Ángulo de visión del objetivo, vertical	74°
Distancia focal fija	1.6 cm
Ángulo de visión de la lente, diagonal	108°
Apertura mínima *	22
Número de hojas de diafragma	7
Distancia más cercana de enfoque *	0.13 m
Apertura máxima *	2.8
Interfaz de montaje del objetivo *	Canon RF

Desempeño

Autoenfoco	✓
Motor para el AF	STM
Marcas de cámaras compatibles *	Canon
Ampliación máxima	0.26x

Diseño

Color del producto	Negro
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Peso y dimensiones

Longitud	40.1 mm
Peso	165 g
Diámetro *	6.92 cm
Tamaño de filtro *	4.3 cm

Empaquetado de datos

Ancho del paquete	94 mm
Largo del paquete	94 mm
Alto del paquete	117 mm
Peso del paquete	281 g

Contenido del empaque

Tapa del objetivo incluido	✓
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