



Canon RF-S 3.9mm F3.5 STM DUAL FISHEYE MILC Obiettivo fish-eye ampio Nero

Marchio : Canon

Codice prodotto: 6578C005

Nome del prodotto : RF-S 3.9mm F3.5 STM DUAL FISHEYE

- Obiettivo Dual Fisheye per la narrazione 3D immersiva
 - Obiettivo VR da 144°, apertura f/3.5, sistema di messa a fuoco automatica STM
 - Distanza interpupillare di 60 mm, 2 lenti UD
- RF-S 3.9mm F3.5 STM DUAL FISHEYE

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Libera il tuo potenziale narrativo ed esplora il mondo della realtà virtuale con l'obiettivo Canon RF-S 3.9mm F3.5 STM DUAL FISHEYE. Progettato per la serie APS-C EOS R¹, questo obiettivo VR stereoscopico permette di creare contenuti 3D immersivi grazie alla tecnologia Dual Fisheye e all'ampio angolo di campo da 144°. Semplice da configurare, grazie al sistema di messa a fuoco automatica STM, questo obiettivo VR Canon trasformerà le tue storie in esperienze straordinariamente realistiche. Coinvolgi maggiormente il tuo pubblico e scopri la qualità del sistema Canon EOS VR, oltre a un'eccezionale fruibilità.



Lens system		Performance	
Component for *	MILC	Maximum magnification	0.03x
Lens type *	Wide fish-eye lens	Lens coating features	Air Sphere Coating (ASC)
Lens structure (elements/groups) *	11/8	Compatibility	EOS R7
Lens viewing angle, horizontal	144°	Number of Ultra-low Dispersion (UD) elements	2
Lens viewing angle, vertical	144°	Design	
Lens viewing angle, diagonal	144°	Product colour	Black
Minimum aperture number *	16	Dustproof	✗
Number of diaphragm blades	7	Moisture-resistant	✗
Closest focusing distance *	0.2 m	Weight & dimensions	
Maximum aperture number *	3.5	Length	54.6 mm
Image sensor format	APS-C	Extended length	8.37 cm
Lens mount interface *	Canon RF	Weight	290 g
Control ring	✓	Diameter *	11.2 cm
Performance		Filter size *	30.5 mm
AF actuator	STM	Packaging content	
Camera brands compatibility *	Canon	Lens cap included	✓
		Rear lens cap included	✓



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Publication date: 08-APR-2025. Prints or copies of Information are only valid on the printed Publication date