

Canon RF 16-28mm F2.8 IS STM Lens Specification

[RF 16-28mm F2.8](#)

Specifications

OPTICAL FEATURES/SPECIFICATIONS

Image size:	Full Frame
Angle of view (horizontal, vertical, diagonal):	98°-65° 74°10'-46° 108°10'-75°
Lens construction (elements/groups):	16/13
Special optics:	4x UD 1x Gmo Aspheric 1x Replica Aspheric
No. of diaphragm blades:	9
Minimum aperture:	22
Closest focussing distance (m):	0.25 (at 16mm) 0.2 (at 28mm)
Maximum magnification (x):	0.11 (at 16mm) 0.26 (at 28mm)
Control Ring:	combined / focus
Image stabilizer OIS:	5.5
Image stabilizer IBIS x OIS:	8
AF actuator:	STM
Coatings:	Super Spectra
Fluorine:	No

PHYSICAL SPECIFICATIONS

Dust/moisture resistance:	Yes
Filter diameter (mm):	67



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Max. diameter x length (mm): 76.5 x 91

Weight (g): 445

ACCESSORIES

Lens cap: E-67 II

Lens hood: EW-73E

Lens case/pouch: LP1116

Rear cap: Lens Dust Cap RF

Extender Compatibility: Not compatible