

KONICA MINOLTA AF ZOOM 28-75MM F/2.8 (D) LENS

Specifications

Type	35mm-format autofocus lens
Focal Length*	28-75mm
Angle of View	75° (28mm) - 32° (75mm)
Aperture	Maximum: f/2.8 Minimum: f/32 Blades: 7-blade circular
Optics	Type: 4-component, mechanical compensation zoom Construction: 16 elements in 14 groups Includes three AD (anomalous dispersion) glass elements and four Aspheric elements.
Focusing	AF motor: Camera body (coupler) Method: Internal focusing Minimum focus distance: 1.08 ft. (0.33m) Maximum magnification: 1/3.9
Filter Diameter	67mm
Lens Hood	Petal-type hood with bayonet mount
Dimensions (D x L)	2.87 x 3.7 in. (73 x 94 mm)
Weight	17.99oz. (510g)
Lens Mount	Minolta A mount
Standard Accessories	Front cap, Rear cap, Lens hood
Optional Accessory	Soft case

**: Actual angle of view captured with the Maxxum 7D is different from that of the 35mm film cameras. It is equivalent to the coverage of 1.5 times of the focal length indicated on the lens.*

Specifications and accessories are subject to change without notice.

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