

## ZUIKO DIGITAL ED 8mm Fisheye 1:3.5

- Diagonal Fisheye Lens
- 180° angle of view
- Minimum working distance - for wide-macro shooting
- Dust & splashproof



### Fantastic 180° angle of view

The ZUIKO DIGITAL ED 8mm 1:3.5 Fisheye Lens (16mm Fisheye on a 35mm camera) offers a full 180° diagonal angle of view for extreme and attention-grabbing shooting perspectives. Designed for digital photography, this full frame 8mm fisheye lets you view and compose dramatic ultra wide-angle "fisheye" images for dramatic photos with edge-to-edge sharpness. These results are further enhanced due to ED lens elements that minimize chromatic aberrations, a circular aperture diaphragm for natural-looking background blur, and multi-coating to reduce flaring and ghosting. The dust- and splash-resistant design lets you shoot no matter the weather.

### Specifications

#### Focal Length

Focal length	8mm
Focal length (equiv. 35mm)	16mm

#### Lens Construction

Lens configuration	10 elements / 6 groups
ED lens elements	1
Angle of view	180°
Closest focusing distance	0.135m
Maximum image magnification	0.22x (Four Thirds) / 0.44x (35mm format)
Minimum field size	75 x 132mm

#### Aperture

Number of aperture blades	7
Maximum aperture	1:3.5
Minimum aperture	1:22

#### Dimensions

Filter diameter	Not available
Length	77mm
Diameter	79mm
Weight	485g

#### Compatibility

Compatible to Tele Converter EC-20	Yes
Compatible to Tele Converter EC-14	Yes

#### Application

Recommended Uses	Architecture
	Nature
	Travel
	Landscape