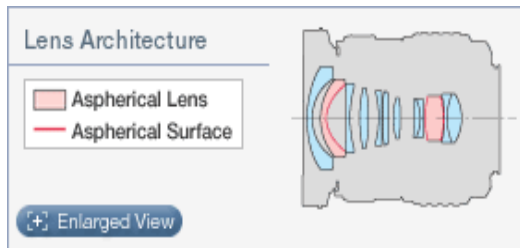


ZUIKO DIGITAL

11-22mm F2.8-3.5

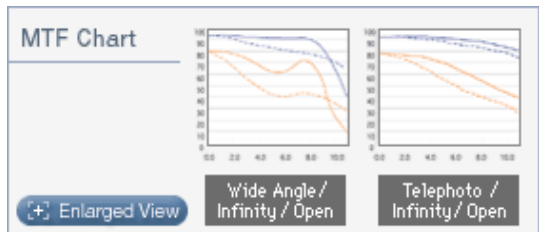


An ultra wide-angle zoom lens equivalent to a 22-44mm lens on a 35mm film camera. A 2.8 aperture ensures class-leading brightness even when taking ultra-wide-angle photos at 11mm. Moreover, 12 elements in 10 Groups, including 2 aspherical lens elements help correct distortion, reduce spherical aberration and coma aberration for sharp imaging.



LENS SPECIFICATION ~

- Focal Length: 11 mm-22mm (35mm equivalent focal length 22mm-44mm)
- Lens construction: 12 Elements in 10 Groups inc 2 Aspherical Lens Elements
- Angle of View: 89 to 53 Degree
- Closest Focusing Distance: 11.02 inches/0.28m
- Maximum Image Magnification: 0.13x (35mm equivMam Img Mag 0.26x)
- Minimum Field Size: 133.1 x 100 mm
- Number of Blades: 7
- Maximum Aperture: f 2.8 Wide - f 3.5 Telephoto
- Minimum Aperture: f 22
- Filter Size: 72mm
- Dimensions: 75 x 92.5mm
- Weight: 485g
- Tele Converter EC-14: Yes
- Extension Tube EX-25: No!
- Lens Hood: LH-75
- Lens Cap: LC-72 (72mm)
- Lens Case: LSC-0918



Thanks to biofos publications