

Model 01B

Compact

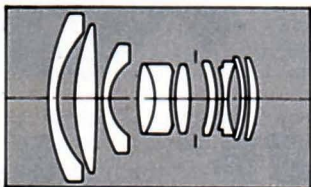
Super Wide

Angle



24mm F2.5

Compact super
wide angle



Distortion-Free High-Performance Super Wide Angle Lens

Consisting of 10 elements in 9 groups in which the shape and configuration are optimized to reduce astigmatism and curvature of image field to the absolute minimum, it provides a wide angle of view of 84° and consequently increased depth of field. Combined with the effect of greater perspective it's possible to obtain distortion-free, corner-to-corner sharp images. This is a versatile lens for sports, landscape and reportage photography.

Super Wide Angle Lens Having Easy-to-Use Characteristics

Key Features

Fast Aperture of F/2.5

Provides a viewfinder image 25% brighter than that of a f/2.8 lens for easier and quicker focusing.

Lightweight and Compact

Weighing only 230 grams (8.1 oz.) and measuring 64.5mm (2.5 in.) in spite of the fast f/2.5 aperture.

Minimum Object Distance of 0.25 Meters (9.8 in.)

Focus-dependent aberration changes are minimized from infinity to the minimum object distance of 0.25 meters (9.8 in.).

Unique and Convenient Outer Design

Shows all the operating information where it can be most conveniently read.