



As indicated by the letter 'S' preceding the lens designation, the S-Planar T* f/2.8 60 mm is a special-purpose lens.

This lens is characterized by optimum correction of aberrations which are liable to occur when photographing subjects at close range. With a symmetrical design characteristic of the Planar lens, it provides superb imaging performance. When stopped down slightly further than is the normal procedure with lenses of this class of focal length, it can also be used to good advantage in photographing distant subjects.

Through manipulation of the helicoid focusing mount, the S-Planar T* 60 mm provides image magnification ratio of up to M1:1, not to speak of its capability for focusing on subject at a distance of infinity. Through use of extension tubes, moreover, higher ratios of magnification can be obtained.

Aside from its superb optical performance, the S-Planar T* 60 mm features an exceptionally compact and rigid construction.

Number of lens elements: 6

Number of components: 4

f-number: 2.8

Focal length: 61.5 mm

Negative size: 24 x 36 mm

Angular field: 39° diagonal

Mount: Contax/Yashica mount

Diaphragm action: Fully automatic

f-stop scale: 2.8-4-5.6-8-11-16-22

Filter: 55 mm screw-in type

Focusing range: ∞ to M1:1

*Specifications and exterior design subject to change without prior notice.

Close-Ups, Versatility and 'Reach'

S-Planar T* f/2.8 60mm