



The Planar $f/2$ 135 mm with its 5 detached lens elements is a mature Planar type in every respect. Of course all lens surfaces are provided with the multilayer T^* coating. The performance and the image field illumination are such that the high speed can be fully utilized. Although the Planar is a lens with all advantages of the Gauss type, its overall length is surprisingly small. Measured from the front lens vertex to the image plane it is only 7% longer than the focal length. The distance between the exit pupil and the back focal point is only 56% of the focal length. This guarantees good illumination of the finder area while retaining the standard focusing screen of the camera. The Planar $f/2$ 135 mm is thus the ideal lens of the medium focal length.

Number of lens elements: 5

Number of components: 5

f-number: 2

Focal length: 132.8 mm

Negative size: 24×36 mm

Angular field: $18^\circ 30'$ diagonal

Mount: Contax/Yashica mount

Diaphragm action: Fully automatic

f-stop scale: 2-2.8-4-5.6-8-11-16-22

Filter: 72 mm screw-in type

Focusing range: ∞ to 1.5 m (5 ft)