

The Distagon  $f/2.8$  25 mm with an angular field of  $80^\circ$  is a lens of known and tested design enjoying a good reputation with the users of 35 mm cameras.

Even at full aperture the Distagon 25 mm provides an excellent image quality over the entire format although its initial aperture can be regarded as considerably large for such a fairly powerful wide-angle lens. The treatment of the glass-to-air surfaces with the T\* multilayer coating—its anti-reflection effect is particularly conspicuous with multi-element wide-angle lenses—guarantees a brilliant image.

Within the varied applications of wide-angle photography the use of the Distagon  $f/2.8$  25 mm is also of advantage for architectural and landscape photography where a relatively large object field has to be covered and where, the lateral parts of the image have to be rendered as true to the original as possible—i. e. without too pronounced perspective distortion.

Number of lens elements: 8

Number of components: 7

f-number: 2.8

Focal length: 25.9 mm

Negative size:  $24 \times 36$  mm

Angular field:  $80^\circ$  diagonal

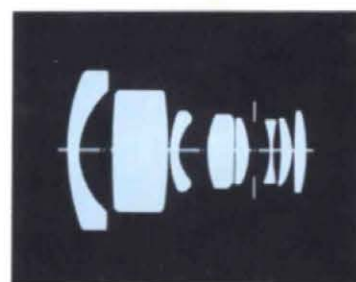
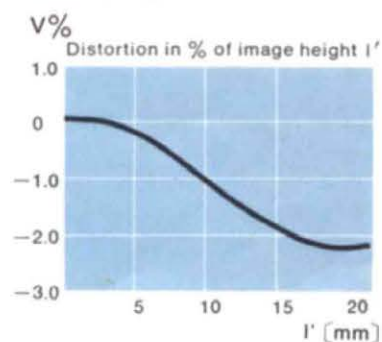
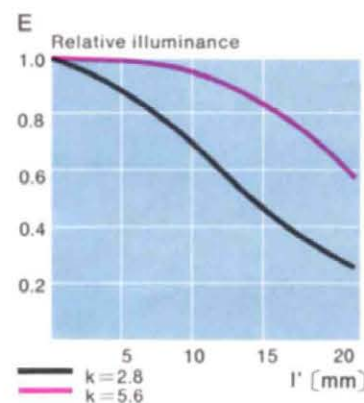
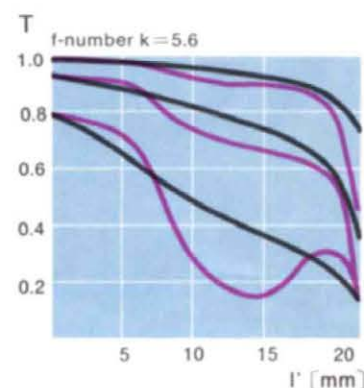
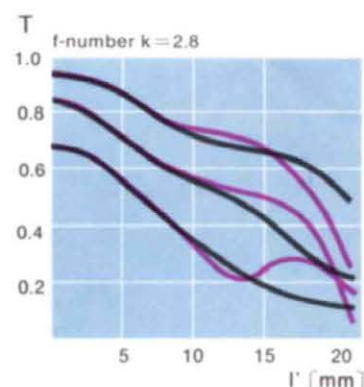
Mount: Contax/Yashica mount

Diaphragm action: Fully automatic

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

Filter: 55 mm screw-in type

Focusing range:  $\infty$  to 0.25 m (10")



## Distagon T\* $f/2.8$ 25 mm