

# Schneider Kreuznach DSLR lenses

Opening a new chapter  
in lens design for DSLR.



CATCH THE LIGHT

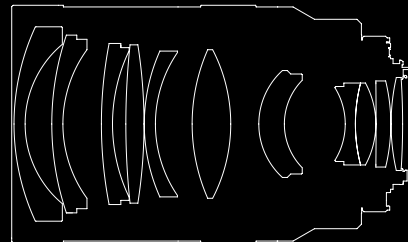


# Schneider Kreuznach DSLR lenses .

## New design for high quality photography!

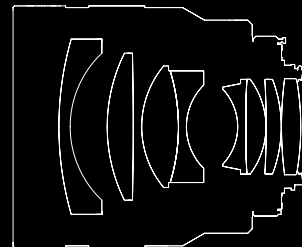
### XENON 1.6 / 35 mm

- Excellent performance with a beautiful bokeh
- 9 aperture blades
- 11 elements in 10 groups
- Internal focusing
- Image scale 1:9 to infinity
- Adapters for: Canon EOS, Nikon-F



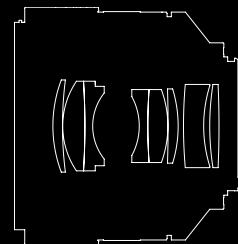
### XENON 1.4 / 50 mm

- High image quality
- 9 aperture blades
- 8 elements in 6 groups
- External focusing
- Image scale 1:10 to infinity
- Adapters for: Canon EOS, Nikon-F



### MAKRO SYMMAR 2.4 / 85 mm

- High performance wide open
- 9 aperture blades
- 8 elements in 6 groups
- Internal focusing
- Image scale 1:2 to infinity (with close-up ring 1:1)
- Adapters for: Canon EOS, Nikon-F



# Schneider Kreuznach DSLR

Based on many years of experience in developing high performance lenses for professional photography, Schneider-Kreuznach now takes into account technological advances in the area of modern DSLR and HDSLR cameras.

Steady progress made in digital camera technology with an ever increasing number of pixels has created the need for lenses that also fulfill these requirements.

Against this background and based on its long-term know how in high quality lens design, Schneider-Kreuznach presents a new range of recalculated lenses for full-frame DSLR cameras. They are the first in a new series of Schneider-Kreuznach lenses with an electronic interface to the camera – Made in Germany.

All lenses come with a Canon-EOS or Nikon-F bayonet.

The Nikon versions are equipped with a preset iris ring, a mechanical automatic iris and an electronic interface to the camera.

The Canon versions have a motorized iris and an electronic camera interface for the EOS system. The iris function is controlled exclusively by the camera body.

## Technical Data Schneider-Kreuznach DSLR lenses

Lens name	Focal length	Aperture range	Format sensors up to	Image circle	Filter thread	Close-up focus distance	Length	Front Diameter
Xenon 1,6 / 35 mm	35 mm	1.6 - 16	24 mm - 36 mm	44 mm	M 82 x 0,75	0,45 m	144 mm	85,5 mm
Xenon 1.4 / 50 mm	50 mm	1.4 - 16	24 mm - 36 mm	44 mm	M 82 x 0,75	0,6 m	103 mm	85,5 mm
Makro Symmar 2.4 / 85 mm	85 mm	2.4 - 22	24 mm - 36 mm	44 mm	M 77 x 0,75	0,4 m	89 mm	92,8 mm



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