

VoigHändersii 176 BESSA-L

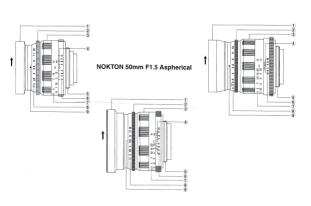
BEDIENUNGSANLEITUNG
INSTRUCTION MANUAL
MANUAL DE INSTRUCCIONES
Gebruiksaanwijzing
Manuel d'instructions
MANUALE DI ISTRUZIONI

ULTRON 35mm F1.7 Aspherical

NOKTON 50mm F1.5 Aspherical

COLOR-HELIAR 75mm F2.5





INSTRUCTION MANUAL

ULTRON 35mm F1.7

Aspherical Focal Length Aperture Ratio

Focal Length 35mm
Aperture Ratio 1: 1.7
Smallest Aperture 16
Lens Construction 6 Gross

Lens Construction 6 Groups 8 Elements
Picture Angle 63°
Aperture Blades 10
Nearest Distance 0 9 m

Diameter ¢ 55mm Length 47.7mm

Weight 203g
Filter Size \$39mm

NOKTON 50mm F1 5

Aspherical

Focal Length 50mm Aperture Ratio 1: 1.5

Smallest Aperture 16 Lens Construction 6 Groups 8 Elements Picture Angle 46

 Aperture Blades
 10

 Nearest Distance
 0.9m

 Diameter
 φ 60mm

 Length
 54.5mm

Weight 243g
Filter Size φ 52mm
Mount L-Mount

COLOR-HELIAR 75mm F2.5

Focal Length 35mm
Aperture Ratio 1: 1.7
Smallest Aperture 16
Lens Construction 6 Groups 8 Flements

Picture Angle 63°
Aperture Blades 10
Nearest Distance 0.9m

 Diameter
 φ 55mm

 Length
 47.7mm

 Weight
 203g

 Filter Size
 φ 39mm

 Mount
 I. Mount

ONOMENCLATURE OF EACH PART

1 Lens Hood 2 Aperture Ring 3 Distance Ring

4 Distance index 5 Mount Screw 6 Depth Of Field Scale

7 Distance Scale 8 Aperture Scale 9 Aperture Index

OATTACHING FILTER

 Detach the lens hood(1) from the lens by turning it in arrowed direction.
 Screw in the filter onto the lens.

Screw in the filter onto the lens.
 Screw in the hood (1) onto the lens.

"With NOKTON F1.5/50mm, screw in the hood(1) onto the filter.

View finders for 35mm, 50mm, and 75mm are elso available.