



COSINA CO.,Ltd.

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RANGEFINDER CAMERA

BESSA R2M

BESSA R2A

BESSA R3M

BESSA R3A

BESSA R4M

BESSA R4A

LENSES

Super Wide Lens

Wide Lens

Standard Lens

Tele Lens

SLII Series Lens

Micro Four Thirds mount

Discontinued items

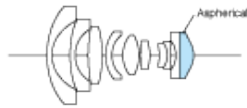
ACCESSORIES

**ULTRA WIDE-HELIAR 12mm F5.6 Aspherical II**

Super wide lens that reaches both compactness and high resolution.

Distortion extremely well corrected.

Dynamic imagery will extend your expression of photography.



Lens Construction: 8 groups 10 elements

Smallest Aperture: F22

Picture Angle: 121°

Aperture Blades: 9

Nearest Distance: 0.5m

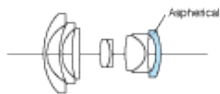
Diameter x Length: ϕ 74.6mm x 42.5mm

Weight: 230g

Mount: VM mount

**SUPER WIDE-HELIAR 15mm F4.5 Aspherical**

Distortion very well corrected compact lens.
Wide angle with highly advanced flare control for crisp and superb images.



Lens Construction : 6 groups 8 elements

Smallest Aperture : F22

Picture Angle : 110°

Aperture Blades : 10

Nearest Distance : 0.3m

Diameter x Length : ϕ 49.6mm x 30.7mm

Weight : 105 g

Mount : L mount

**SUPER WIDE-HELIAR 15mm F4.5 Aspherical II**

Super Wide Heliar 15mm F4.5 Aspherical is now with rangefinder coupled VM mount and 52mm filter thread.

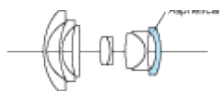
* Finder is optionally available.



Lens Construction : 6 groups 8 elements

Smallest Aperture : F22

Picture Angle : 110°



Aperture Blades : 10
 Nearest Distance : 0.5m
 Diameter x Length : $\phi 59.4\text{mm} \times 38.2\text{mm}$
 Weight : 156 g
 Mount : VM mount



COLOR SKOPAR 21mm F4 P

Best fit for Bessa-R4A/R4M frame line.

Wide lens in VM mount

Lens Construction : 6 groups 8 elements
 Smallest Aperture : F22
 Picture Angle : 91°
 Aperture Blades : 10
 Nearest Distance : 0.5m
 Diameter x Length : $\phi 55\text{mm} \times 25.4\text{mm}$
 Weight : 136 g
 Mount : VM mount



COLOR SKOPAR 21mm F4

Outstanding resolution and contrast over the whole field with smooth operation.
 Closer shot by approaching the object to 0.5m.

Lens Construction : 6 groups 8 elements
 Smallest Aperture : F22
 Picture Angle : 91°
 Aperture Blades : 10
 Nearest Distance : 0.5m
 Diameter x Length : $\phi 49.6\text{mm} \times 29.1\text{mm}$
 Weight : 109 g
 Mount : L mount

