



# Optimo Anamorphic 56-152 A2S

Standard Compact  
Anamorphic Zoom



## Specifications

Zoom ratio	2.7x
Focal Length	56 - 152 mm
Aperture	f/3.6 – T4
Close Focus	2 ft 1in – 0.63 m
Internal Focus	Yes
Image coverage	4 perf. scop +: 28.8 mm diagonal
Weight (approx.)	4.8 lbs – 2.2 kg
Length	210 mm
Front diameter	114 mm

## MAIN FEATURES

- 2:1 horizontal squeeze achieved by multiple glass elements behind lens iris
- Perfect homogeneity of color, contrast, resolution and low distortion typical of the Optimo series
- Constant T4 across zoom range
- Minimal breathing suitable for rack focusing
- Close focus of 2 ft 1 in - 0.63 m enables extreme close-up shots
- Very low distortion on all focal lengths and at all focus distances
- Great flare and ghost image suppression
- The lightest and most compact anamorphic zoom in the market: 4.8 lbs - 2.2 kg and 210 mm long
- Precise and ergonomic focus ring with scale rotation of 320 degrees and over 50 focus witness marks
- Interchangeable focus scale ring from feet to meters
- Front diameter of 114 mm retains compatibility with accessories used with Compact Optimo lenses (matte boxes, filters)
- Adapted to extreme production environments (passive athermalisation from -20°C to +40°C)
- PL mount lens. Easily interchangeable to PV mount. Canon mount to come.
- Compatible with ASU servo unit (integrated motors for FTZ remote control through industry standard control systems)

## Available accessories



PV mount  
EF mount to come



ASU

## Field of view for 35 mm 4 perf. (21.95x18.6 mm, 27mm diagonal)

Focal Length	56 mm	152 mm
Horizontal angular field of view	42.8°	16.4°
Vertical angular field of view	18.7°	7.1°