



Optimo Style 16-40

Lightweight
Wide Angle Zoom



Specifications

Zoom ratio	2.5x
Focal Length	16 - 40 mm
Aperture	f/2.6 – T2.8
Close Focus	2 ft – 0.6 m
Internal Focus	Yes
Image coverage	S35+: 31.4 mm diagonal
Weight (approx.)	4.2 lbs – 1.92 kg
Length	186 mm
Front diameter	114 mm

MAIN FEATURES

- Constant T2.8 across entire zoom range
- Well controlled distortion with no breathing
- Compact and very light: 4.2 lbs - 1.92kg. Ideal for handheld, steadicam, compact gimbals
- Superb image quality from open aperture
- Color reproduction matches the highly acclaimed OPTIMO lens series
- Internal focus, internal zoom, constant lens volume
- Precise and ergonomic focus ring with scale rotation of 320 degrees and over 20 focus witness marks
(no interchangeability of focus rings from feet to meters)
- Compatible with ASU servo unit (integrated motors for FTZ remote control through industry standard control systems)
- Compatible with Optimo 1.4x and 2x extenders
 - 23 - 56 mm T4 (with 1.4x)
 - 32 - 80 mm T5.6 (with 2x)
- Adapted to extreme production environments (passive athermalisation from -20°C to +40°C)
- PL mount lens. Easily interchangeable to PV or Canon EF mounts

Available accessories



PV/EF Mounts



ASU



Extenders or
Format Adapters
1.4x & 2x

Field of view for 22x16 mm

Focal Length	16 mm	40 mm
Horizontal angular field of view	69°	31.2°
Object dimensions at MOD (mm)	569x408	230x170