

4th Generation 10x Zoom

Optimo *STYLE* 25-250



MAIN FEATURES

- 4th generation 25-250mm, the signature focal range that has served the motion picture industry for the past 50 years
- Constant aperture T3.5 throughout the entire zoom range
- Color reproduction matches the highly acclaimed OPTIMO lens series
- Internal focus, minimal breathing
- Extremely well controlled distortion
- Close focus (MOD) of 1.22m / 4 feet enables extreme close-up shots
- Built-in encoders for metadata - Compatibility with Cooke's *1/8* Technology systems
- External *1/8* connector for metadata transferring to an external drive or a display unit
- Internal filter slot allows use of standard screw-in filters (M40.5mm supplied) for creative image control
- Front thread for optional protective glass
- Rear thread for filter ring (net holder) for extra creativity (M34 x 0.5mm)
- Compatible with Optimo 1.4x and 2x extenders : 35-350mm T4.5 (with 1.4x) / 50-500mm T7 (with 2x)
- Precise and rugged travelling of the zoom and focus groups using Angénieux classic rod mechanical guiding system
- Suited for extreme production environment (temperature range from -20°C to +45°C)
- Available in PL mount. Easily interchangeable to Panavision PV, Canon EF mounts
- Interchangeable focus scale ring from feet to meters

1/8 Trademark is property of Cooke Optics Ltd

SPECIFICATIONS - 25-250mm

ZOOM RATIO	10x
FOCAL LENGTH	25-250 mm
APERTURE	f/3.2 - T3.5 with no ramping
CLOSE FOCUS	4 ft - 1.22 m
INTERNAL FOCUS	Yes
IMAGE COVERAGE *	S35+: 31.4 mm diagonal
WEIGHT (approx)	16 lbs - 7.3 kg
LENGTH	377,4 mm
FRONT DIAMETER	136 mm

* More information about Angénieux lenses coverage at www.angenieux.com

Field of view for 22x16 mm

FOCAL LENGTH	25 mm	250 mm
HOR. ANGULAR FIELD OF VIEW	47.6°	5°
OBJECT DIMENSIONS AT MOD (mm)	789x565	78.9x58.1

AVAILABLE ACCESSORIES



PV/EF Mounts



Extenders or Format
Adapters 1.4x & 2x



Front protective
glass

Angénieux®
a Thales group brand

For any question regarding Sales or Service
please contact your local Angénieux partner.
Full list on www.angenieux.com

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Optimo *STYLE*

Bring your content to life
with true cinematic look



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a Thales group brand

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Optimo *STYLE* Spherical Lens Line

BRING YOUR CONTENT TO LIFE
WITH TRUE CINEMATIC LOOK

New Optimo Style 48-130!

The **48-130 T3** is a complementary zoom lens to the Optimo Style 16-40 T2.8 and 30-76 T2.8 short zooms. With a 2.7x zoom range, a long focal length of 130mm and a constant aperture of T3, the **Optimo Style 48-130** is the ideal lens for a wide range of applications including documentaries, wildlife, interviews and features. With exceptional optical performances, great image coverage (Ultra S35 format up to 34.6mm image circle), minimal breathing and a fast aperture of T3 with no ramping, the **48-130** is a great companion for shooting high end digital productions. Its light weight and compactness provide a perfect balance for shoulder works while mounted on newest S35



Lightweight
Compact
Wide Angle Zoom

Optimo *STYLE* 16-40



Lightweight
Compact
Standard Zoom

Optimo *STYLE* 30-76



Lightweight
Compact
Mid-Range Tele Zoom

Optimo *STYLE* 48-130

NEW!
AT NAB 2017



SPECIFICATIONS - 16-40mm

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

* More information about Angénieux lenses coverage at www.angenieux.com

Field of view for 22x16 mm

FOCAL LENGTH	16 mm	40 mm
HOR. ANGULAR FIELD OF VIEW	69°	31.2°
OBJECT DIMENSIONS AT MOD (mm)	569x408	230x170

AVAILABLE ACCESSORIES



PV/EF Mounts



Extenders or Format Adapters 1.4x & 2x



ASU

MAIN FEATURES for 16-40 & 30-76 Optimo Style lenses

- Constant aperture T2.8 throughout the entire zoom range
- Compact and very light (1.92kg / 4.2lbs). Ideal for handheld, Steadicam, compact gimbals and drones
- Superb image quality with minimal aberration
- Color reproduction matches the highly acclaimed OPTIMO lens series
- Extremely well controlled distortion
- Internal focus, minimal breathing
- Precise and ergonomic focus ring with scale rotation of 320 degrees & 20 focus witness marks
- Compatible with ASU servo unit (integrated motors for FTZ remote control through industry standard control systems)
- Compatible with Optimo 1.4x and 2x extenders

	16-40	30-76
with 1.4x	23-56 mm at T4	42-110 mm at T4
with 2x	32-80 mm at T5.6	60-152 mm at T5.6
- Precise and rugged travelling of the zoom and focus groups using Angénieux classic rod mechanical guiding system
- Suited for extreme production environment (temperature range from -20°C to +45°C)
- Available in PL mount. Easily interchangeable to Panavision PV, Canon EF mounts

SPECIFICATIONS - 30-76mm

ZOOM RATIO	2.5x
FOCAL LENGTH	30-76 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

* More information about Angénieux lenses coverage at www.angenieux.com

Field of view for 22x16 mm

FOCAL LENGTH	30 mm	76 mm
HOR. ANGULAR FIELD OF VIEW	40.2°	16.4°
OBJECT DIMENSIONS AT MOD (mm)	321x232	126x92

AVAILABLE ACCESSORIES



PV/EF Mounts



Extenders or Format Adapters 1.4x & 2x



ASU

MAIN FEATURES

- 2.7x zoom range with a telephoto position of 130mm in an extremely compact form factor
- Constant aperture T3 throughout the entire zoom range
- Enhanced image circle to Ultra S35 up to 34.6mm. Fully covers RED 8K Helium sensor
- Compact and very light (1.95kg / 4.3 lbs). Ideal for handheld, Steadicam, compact gimbals and drones
- Superb image quality with minimal aberration
- Color reproduction matches the highly acclaimed OPTIMO lens series
- Extremely well controlled distortion
- Internal focus, minimal breathing
- Precise and ergonomic focus ring with scale rotation of 320 degrees with over 20 precise focus witness marks
- Compatible Angénieux Servo Unit (integrated motors for FTZ remote control through industry standard control systems)
- Compatible with Optimo 1.4x and 2x extenders (67-182mm at T4.2 with 1.4x, 96-260mm at T6 with 2x)
- Precise and rugged travelling of the zoom and focus groups using Angénieux classic rod mechanical guiding system
- Suited for extreme production environment (temperature range from -20°C to +45°C)
- Available in PL mount. Easily interchangeable to Panavision PV, Canon EF mounts

SPECIFICATIONS - 48-130mm

ZOOM RATIO	2.7x
FOCAL LENGTH	48-130 mm
APERTURE	T3 with no ramping
CLOSE FOCUS	3 ft 1" - 0.94 m
INTERNAL FOCUS	Yes
IMAGE COVERAGE *	Up to 34.6 mm
WEIGHT (approx)	4.3 lbs - 1.95 kg
LENGTH	206 mm
FRONT DIAMETER	114 mm

* More information about Angénieux lenses coverage at www.angenieux.com

Field of view for 22x16 mm

FOCAL LENGTH	48 mm	130 mm
HOR. ANGULAR FIELD OF VIEW	25.6°	9.8°
OBJECT DIMENSIONS AT MOD (mm)	386x281	144x105

AVAILABLE ACCESSORIES



PV/EF Mounts



Extenders or Format Adapters 1.4x & 2x



ASU