

# Optimo Style 30-76

# Lightweight Series



## TECHNICAL SPECIFICATIONS :

<b>Zoom Ratio:</b>	2.5X
<b>Focal Length:</b>	30 - 76 mm
<b>Aperture:</b>	f/2.6 – T2.8
<b>MOD:</b>	2 ft – 0.6 m
<b>Internal Focus:</b>	Yes
<b>Image Coverage:</b>	S35+: 31.4 mm diagonal
<b>Weight (approx.):</b>	4.2 lbs – 1.92 kg
<b>Length:</b>	186 mm
<b>Front Diameter:</b>	114 mm

- . Extremely fast aperture of T2.8 with no ramping
- . 320° focus rotation with over 20 precise focus witness marks and no breathing
- . Optical design optimized for today's large format single sensor middle budget cameras with extended compatibility
- . Calibrated focus marks in feet or meters
- . Optimo quality and cinematic look at an affordable price
- . Available in PL mount. PV, Nikon and Canon mounts available on request
- . Expanded capabilities with Optimo 2x and 1.4x range extenders

## CAN BE OFFERED WITH OPTIONAL ANGENIEUX SERVO UNIT (ASU) :



**WEIGHT :**  
 1.5 lbs - 0.7 kg  
**WEIGHT WITH OPTIMO STYLE**  
 16-40 / 30-76 :  
 5.7 lbs - 2.62 kg

- Provides control of zoom, focus and iris
- Is compatible with Broadcast remote handles and Cinema remote control
- F/T/Z can be remotely controlled via various wired/ wireless devices: Preston, Angénieux and more to come based on customer demands
- Generates lens metadata based on Cooke protocol

## AVAILABLE ACCESSORIES :



DSLR Mounts

Extender 1.4 & 2 X

## FIELD OF VIEW FOR 35mm ACADEMIC (22x16 mm) :

<b>Focal Length:</b>	<b>30 mm</b>	<b>76 mm</b>
<b>Horizontal angular field of view:</b>	<b>40.2°</b>	<b>16.4°</b>
<b>Object dimensions at MOD (mm):</b>	<b>321x232</b>	<b>126x92</b>



A - 1/8" external connector  
 B - remote connector  
 C - camera interface  
 D - main power supply