

[NEW]

Angenieux All Purpose Zoom

ENG lens 19x7.3 AIF HR

Ref. : T19x7.3 BESMD HR,
T19x7.3 BESSD HR,
T19x7.3 BESSDE HR

Zoom ratio : 19x
Focal length : 7.3 - 139 mm 14.6 - 278 mm (with 2x)
Aperture : f/1.8 (7.3 - 105 mm) f/3.6 (14.6 - 210 mm) (with 2x)
f/2.4 (139 mm) f/4.8 (278 mm) (with 2x)
MOD : 0.6 m - 2'
Macro : 10 mm
Extender : 2x

SMD : Version with Standard Digital Servo control
SSD : Version with built in servo focus
SSDE : Version with 16Bits serial Digital connection for zoom & focus

Front diam. : 87 mm
Weight (approx.) : 1.84 kg - 4 lbs
Length : 216 mm
UV filter included : M95 x 1 in sunshade



Digital servo control :

- > Memorized focus and zoom positions.
- > Repeatable focus and zoom positions (anti backlash system).
 - > Auto cruise zoom function.
 - > Zoom limit function.
- > Digital laws for focus and zoom.
 - > Assisted internal focus.
 - > Serial communication.
- > Optional built in focus (SSD version).
- > Optional 16 bits output optical encoder (SSDE version).



Aspect ratio (2/3" video)	4/3 aspect ratio (8.8x6.6 mm)				16/9 Aspect ratio (9.6x5.4 mm)			
	7.3 mm	139 mm	14.6 mm (2x)	278 mm (2x)	7.3 mm	139 mm	14.6 mm (2x)	278 mm (2x)
Focal Length	7.3 mm	139 mm	14.6 mm (2x)	278 mm (2x)	7.3 mm	139 mm	14.6 mm (2x)	278 mm (2x)
Horizontal angular field of view	62°	3.6°	33.5°	1.8°	66.6°	4°	36.4°	2°
Object dimensions at MOD (mm)	660x499	36x27	330x250	18x14	717x408	40x22	358x204	20x11