

Tokina Cinema Prime Lens



Specification

Mount	PL, Canon EF, MFT, Sony E
Focal Distance	18mm
Image Circle	PL . EF : \varnothing46.7mm
Image Circle	MFT : \varnothing40.8mm
Image Circle	Sony E : \varnothing45.6mm
Optical Structure	14 Groups /17 Elements
Sensor Size	Full Frame 35mm
Minimum Focus Distance	0.45m (17.7")
Maximum Macro Magnification	1:14.37
Focus Mode	Internal Focus System
Aperture/Iris Blades	9 Blades
Depth Of Field	T1.5 To T22
Overall Length	MFT Mount 205mm (201mm From Mount Surface)
Overall Length	Sony E Mount 208mm (202mm From Mount Surface)
Diameter Of Front Head	\varnothing114mm
Maximum Diameter	\varnothing114mm (Excluding Tripod Collar)

Tokina Cinema Prime Lens



Weight	PL Mount 2.68kg / 5.90lbs
Weight	Canon EF Mount 2.76kg / 6.08lbs
Weight	MFT Mount 2.81kg / 6.19lbs
Weight	Sony E Mount 2.85kg / 6.28lbs



Diameter Of Front Head	φ114mm
Maximum Diameter	φ114mm
Weight	
PL Mount	2.19kg
Canon EF Mount	2.27kg
MFT Mount	2.32kg
Sony E Mount	2.36kg
Mount	PL, Canon EF, MFT, Sony E
Focal Distance	25mm
Image Circle	φ46.7mm
Optical Structure	15 Groups /16 Elements
Sensor Size	Full Frame 35mm

Tokina Cinema Prime Lens



Focus Mode	Internal Focus System
Aperture/Iris Blades	9 Blades
Depth Of Field	T1.5
Filter Size	112mm
Overall Length	
PL Mount	155mm (141mm From Mount Surface)
Canon EF Mount	155mm (149mm From Mount Surface)
MFT Mount	178mm (174mm From Mount Surface)
Sony E Mount	181mm (175mm From Mount Surface)



Mount	PL, Canon EF, MFT, Sony E
Focal Distance	35mm
Image Circle	φ46.7mm
Optical Structure	13 Groups /14 Elements
Sensor Size	Full Frame 35mm
Minimum Focus Distance	0.41m (16
Maximum Macro Magnification	1:7,81

Tokina Cinema Prime Lens



Focus Mode

Internal Focus System

Aperture/Iris
Blades

9 Blades

Depth Of Field

T1.5

Filter Size

112mm

Sony E Mount

171mm (165mm From Mount Surface)

Diameter Of Front
Head

φ114mm

Maximum
Diameter

φ114mm

Weight

PL Mount

1.95kg

Canon EF Mount

2.03kg

MFT Mount

2.08kg

Sony E Mount

2.12kg



Mount

PL, Canon EF, MFT, Sony E

Focal Distance

50mm

Image Circle

φ46.7mm

Optical Structure

10 Groups /13 Elements

Tokina Cinema Prime Lens

Sensor Size	Full Frame 35mm
Minimum Focus Distance	0.48m (19")
Maximum Macro Magnification	1: 7.01
Focus Mode	Internal Focus System
Aperture/Iris Blades	9 Blades
Depth Of Field	T1.5
Filter Size	112mm
Sony E Mount	171mm (165mm From Mount Surface)
Diameter Of Front Head	φ114mm
Maximum Diameter	φ114mm
Weight	
PL Mount	2.11kg
Canon EF Mount	2.19kg
MFT Mount	2.24kg
Sony E Mount	2.28kg

Tokina Cinema Prime Lens



Mount	PL, Canon EF, MFT, Sony E
Focal Distance	50mm
Image Circle	φ46.7mm
Optical Structure	10 Groups /13 Elements
Sensor Size	Full Frame 35mm
Minimum Focus Distance	0.95 (37.5")
Maximum Macro Magnification	1: 9.92
Focus Mode	Internal Focus System
Aperture/Iris Blades	9 Blades
Depth Of Field	T1.5
Filter Size	112mm

Tokina Cinema Prime Lens



Sony E Mount	171mm (165mm From Mount Surface)
Diameter Of Front Head	φ114mm
Maximum Diameter	φ114mm
Weight	
PL Mount	2.15kg
Canon EF Mount	2.23kg
MFT Mount	2.29kg
Sony E Mount	2.32kg



Mount	PL, Canon EF, Sony E, Nikon F, MFT
Focal Distance	100mm
Optical Structure	8 Groups /9 Elements
Sensor Size	Full Frame 35mm
Minimum Focus Distance	0.3m (11.8 Inches)
Maximum Macro Magnification	1:1

Tokina Cinema Prime Lens

Aperture/Iris Blades	9
Depth Of Field	T2.9 – T32 (F2.8 – F32)
Filter Size	82mm
Overall Length	
PL Mount	148mm(from 133mm Mount Surface)
Canon EF Mount	146.5mm(from 141mm Mount Surface)
Sony E Mount	172.2mm(from 167mm Mount Surface)
Nikon F Mount	143.05mm(from 138.5mm Mount Surface)
MFT Mount	170mm (from 165.8mm Mount Surface)
Diameter Of Front Head	85mm
Maximum Diameter	88mm
Weight	1.31kg (46.2 Oz.)