

# ARRI Prime & Zoom Lenses, anamorphic



CONFIGURATION OVERVIEW – 3.2.0 / 2018.03

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## ARRI/ZEISS Master Anamorphic Lenses

Format: SUPER 35



**28 mm**  
T1.9 | Ø 114 mm  
K2.0010083 (m)  
K2.0010082 (ft)



**35 mm**  
T1.9 | Ø 95 mm  
K2.47957.0 (m)  
K2.47942.0 (ft)



**40 mm**  
T1.9 | Ø 95 mm  
K2.47958.0 (m)  
K2.47943.0 (ft)



**50 mm**  
T1.9 | Ø 95 mm  
K2.47959.0 (m)  
K2.47944.0 (ft)



**60 mm**  
T1.9 | Ø 95 mm  
K2.47960.0 (m)  
K2.47945.0 (ft)



**75 mm**  
T1.9 | Ø 95 mm  
K2.47961.0 (m)  
K2.47946.0 (ft)



**100 mm**  
T1.9 | Ø 95 mm  
K2.47962.0 (m)  
K2.47947.0 (ft)



**135 mm**  
T1.9 | Ø 95 mm  
K2.47963.0 (m)  
K2.47948.0 (ft)



**180 mm**  
T2.8 | Ø 95 mm  
K2.0010085 (m)  
K2.0010084 (ft)

## ARRI/ZEISS Master Anamorphic Flare Sets

no picture available yet

**28 mm**  
T1.9 | Ø 95 mm  
K2.0012679

no picture available yet

**35 mm**  
T1.9 | Ø 95 mm  
K2.0006796

no picture available yet

**40 mm**  
T1.9 | Ø 95 mm  
K2.0006798



**50 mm**  
T1.9 | Ø 95 mm  
K2.0006799

no picture available yet

**60 mm**  
T1.9 | Ø 95 mm  
K2.0006800

no picture available yet

**75 mm**  
T1.9 | Ø 95 mm  
K2.0006801

no picture available yet

**100 mm**  
T1.9 | Ø 95 mm  
K2.0006802

no picture available yet

**135 mm**  
T1.9 | Ø 95 mm  
K2.0006803

no picture available yet

**180 mm**  
T1.9 | Ø 95 mm  
K2.0014729

no picture available yet

**MA Toolkit for Flare Set**  
K2.0006794

## ARRI Anamorphic Ultra Wide Zoom Lens



**Ultra Wide Zoom 19-36 mm**  
T4.2 | Ø 114 mm  
K2.0006969 (m), K2.0006968 (ft)

## ARRI/FUJINON LDS Extender



**ALURA LDS Extender 1.4x (ALE1.4x)**  
K2.47926.0  
**ALURA LDS Extender 2.0x (ALE2.0x)**  
K2.47927.0

Alura Zoom	+	Alura Extender	=	Resulting combination
Alura 15.5-45 / T2.8	+	Alura LDS Extender 1.4x	=	Alura 22-63 / T4.0
Alura 15.5-45 / T2.8	+	Alura LDS Extender 2.0x	=	Alura 31-90 / T5.6
Alura 30-80 / T2.8	+	Alura LDS Extender 1.4x	=	Alura 42-112 / T4.0
Alura 30-80 / T2.8	+	Alura LDS Extender 2.0x	=	Alura 60-160 / T5.6
Alura 18-80 / T2.6	+	Alura LDS Extender 1.4x	=	Alura 25-112 / T3.7
Alura 18-80 / T2.6	+	Alura LDS Extender 2.0x	=	Alura 25-112 / T5.2
Alura 45-250 / T2.6	+	Alura LDS Extender 1.4x	=	Alura 63-350 / T3.7
Alura 45-250 / T2.6	+	Alura LDS Extender 2.0x	=	Alura 90-500 / T5.2