

Configuration Overview | 3.3.0 / 2021.06

## ARRI/ZEISS Master Anamorphic Lenses

Format: SUPER 35

<b>28 mm</b> T1.9   Ø 114 mm <a href="#">K2.0010083</a> (m) <a href="#">K2.0010082</a> (ft)	<b>35 mm</b> T1.9   Ø 95 mm <a href="#">K2.47957.0</a> (m) <a href="#">K2.47942.0</a> (ft)	<b>40 mm</b> T1.9   Ø 95 mm <a href="#">K2.47958.0</a> (m) <a href="#">K2.47943.0</a> (ft)	<b>50 mm</b> T1.9   Ø 95 mm <a href="#">K2.47959.0</a> (m) <a href="#">K2.47944.0</a> (ft)	<b>60 mm</b> T1.9   Ø 95 mm <a href="#">K2.47960.0</a> (m) <a href="#">K2.47945.0</a> (ft)	<b>75 mm</b> T1.9   Ø 95 mm <a href="#">K2.47961.0</a> (m) <a href="#">K2.47946.0</a> (ft)	<b>100 mm</b> T1.9   Ø 95 mm <a href="#">K2.47962.0</a> (m) <a href="#">K2.47947.0</a> (ft)	<b>135 mm</b> T1.9   Ø 95 mm <a href="#">K2.47963.0</a> (m) <a href="#">K2.47948.0</a> (ft)	<b>180 mm</b> T2.8   Ø 95 mm <a href="#">K2.0010085</a> (m) <a href="#">K2.0010084</a> (ft)

## ARRI/ZEISS Master Anamorphic Flare Sets

no picture available yet	no picture available yet	no picture available yet		no picture available yet	no picture available yet	no picture available yet	no picture available yet	no picture available yet	no picture available yet	no picture available yet
<b>28 mm</b> T1.9   Ø 95 mm <a href="#">K2.0012679</a>	<b>35 mm</b> T1.9   Ø 95 mm <a href="#">K2.0006796</a>	<b>40 mm</b> T1.9   Ø 95 mm <a href="#">K2.0006798</a>	<b>50 mm</b> T1.9   Ø 95 mm <a href="#">K2.0006799</a>	<b>60 mm</b> T1.9   Ø 95 mm <a href="#">K2.0006800</a>	<b>75 mm</b> T1.9   Ø 95 mm <a href="#">K2.0006801</a>	<b>100 mm</b> T1.9   Ø 95 mm <a href="#">K2.0006802</a>	<b>135 mm</b> T1.9   Ø 95 mm <a href="#">K2.0006803</a>	<b>180 mm</b> T1.9   Ø 95 mm <a href="#">K2.0014729</a>	<b>MA Toolkit for Flare Set</b> K2.0006794	

## ARRI Ultra Wide Zoom Lens

Format: SUPER 35 extended



**Ultra Wide Zoom 9.5-18 mm**  
T2.9 | Ø 134 mm & 156 mm  
[K2.47620.0](#) (m), [K2.0001686](#) (ft)

## 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 ALURA Studio Zoom Lenses

Format: SUPER 35, spherical



**ALURA ZOOM 18-80 mm**  
T2.6 | Ø 134 mm  
[K2.47930.0](#) (m), [K2.47931.0](#) (ft)



**ALURA ZOOM 45-250 mm**  
T2.6 | Ø 134 mm  
[K2.47932.0](#) (m), [K2.47933.0](#) (ft)

## ARRI/FUJINON ALURA LWZ Zoom Lenses

Format: SUPER 35m, spherical



**ALURA LWZ ZOOM 15.5-45 mm**  
T2.8 | Ø 114 mm  
[K2.47934.0](#) (m), [K2.47935.0](#) (ft)



**ALURA LWZ ZOOM 30-80 mm**  
T2.8 | Ø 114 mm  
[K2.47936.0](#) (m), [K2.47937.0](#) (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