

*CAMHOUSE

Lens	Lens Mount	Aperture	Close Focus	Length	Length Ratio	Magnification Ratio	Front Diameter	Maximum Housing Diameter	Weight
Alura Zoom 45-250mm	PL	T2.6 to T22	2' 4"	14.6"	5.6	1 : 4	134mm	136mm	7.5kg
Alura Zoom 18-80mm	PL	T2.6 to T22	3' 11"	11.2"	4.4	1 : 5.5	134mm	136mm	4.7kg
Alura Zoom 15.5-45mm	PL LDS	T2.6 to T22	2' 0"	9.0"	2.9"	1 : 8.1	114mm	114mm	2.2kg

Lens	Angle of View H-V-D					Entrance Pupil
	Focal Length	Nomal 35 ID = 27.20mm	DIN Super 35 ID = 30.00mm	Alexa / D-21 ID = 27.26mm	Alexa 2K ID = 29.08mm	
Alura Zoom 45-250mm	at 45mm	27.5°-20.2°-33.6°	29.9°-22.6°-36.9°	29.6°-16.9°-33.7°	31.4°-18.0°-35.8°	9.6"
	at 150mm	8.4°-6.1°-10.4°	9.1°-6.9°-11.4°	9.1°-5.1°-10.4°	9.7°-5.4°-11.1°	0.1"
	at 250mm	5.0°-3.7°-6.2°	5.5°-4.1°-6.9°	5.4°-3.1°-6.2°	5.8°-3.3°-6.7°	-4.0"
Alura Zoom 18-80mm	at 18mm	62.8°-48.0°-74.1°	67.4°-53.1°-79.6°	66.8°-40.7°-74.3°	70.3°-43.2°-77.9°	10.4"
	at 50mm	24.8°-18.2°-30.4°	27.0°-20.4°-33.4°	26.7°-15.2°-30.5°	28.4°-16.2°-32.4°	9.1"
	at 80mm	15.6°-11.4°-19.3°	17.1°-12.8°-21.2°	16.9°-9.5°-19.3°	18.0°-10.2°-20.6°	8.4"
Alura Zoom 15.5-45mm	at 15.5mm	70.07°-54.6°-82.5°	74.9°-46.7°-82.7°	78.5°-49.4°-86.3°	75.5°-60.3°-88.1°	9.3"
	at 25mm	47.5°-35.5°-57.1°	50.8°-29.9°-57.2°	53.8°-31.8°-60.4°	51.3°-39.6°-61.9°	9.1"
	at 45mm	27.5°-20.2°-33.6°	29.6°-16.9°-33.7°	31.4°-18°-35.8°	29.9°-22.6°-36.9°	8.8"