Atlas Orion Series Lens Specs

	32mm	40mm	50mm	65mm	80mm	100mm
T-Stop Range	T2-T16	T2-T16	T2-T16	T2-T16	T2-T16	T2-T16
Min Focus	530 mm	560 mm	76 mm	840 mm	910 mm	1000 mm
	21 in	24 in	30 in	33 in	36 in	42 in
Weight	4.7 lbs	5.2 lbs	5 lbs	5lbs	6lbs	6.7 lbs
	2.1 kg	2.4 kg	2.3 kg	2.2 kg	2.7 kg	3 kg
Length	6.7 in	7.4 in	7 in	7.2 in	8.5 in	10 in
-	17 mm	40 mm	32 mm	40 mm	32 mm	40 mm
Front Diameter	114 mm	114 mm	114 mm	114 mm	114 mm	114mm
Image Circle	31 mm	31 mm	31 mm	31 mm	31 mm	31 mm
Alexa Sensor	4:3 ANA	4:3 ANA	4:3 ANA	4:3 ANA	4:3 ANA	4:3 ANA
Coverage	23.76x17.89mm	23.76x17.89mm	23.7 x17.89mm	23.76x17.89mm	23.76x17.8mm	23.76x17.89mm
Red Sensor	Monstro 7K	Monstro 8K	Monstro 8K	Monstro 8K	Monstro 8K	Monstro 8K
Coverage	6:5 ANA	6:5 ANA	6:5 ANA	6:5 ANA	6:5 ANA	6:5 ANA

Specifications are provided for the informational use of our clients and are taken from sources deemed to be reliable, but not guaranteed. Exact specifications may vary due to issues such as firmware or version. Please check with the team at Triode regarding any mission critical specifications before renting any equipment. https://triode.tv/contact/ or call 717-455-3940.