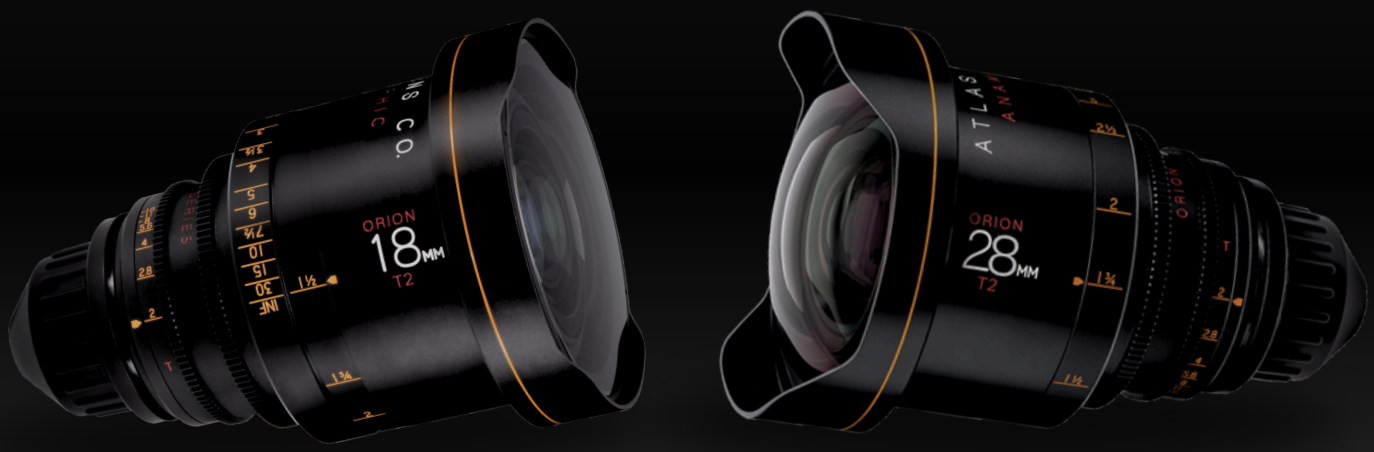


ORION SERIES

Technical Specifications

FOCAL LENGTH	18mm	21mm	25mm	28mm	32mm	40mm	50mm	65mm	80mm	100mm	135mm	200mm
T-STOP RANGE	T2 - T16										T2.2 - T16	T3.2 - T16
MIN FOCUS	1.5 ft .45 m				1.75 ft .53 m	2.0 ft .56 m	2.5 ft .76 m	2.75 ft .84 m	3.0 ft .91 m	3.5 ft 1.1 m		
WEIGHT	6.95 lbs 3.15 kg	6.9 lbs 3.1 kg	6.2 lbs 2.8 kg	6.5 lbs 2.9 kg	4.7 lbs 2.1 kg	5.2 lbs 2.4 kg	5.0 lbs 2.3 kg	5.0 lbs 2.3 kg	6.0 lbs 2.7 kg	6.7 lbs 3 kg	8.8 lbs 3.99 kg	9 lbs 4 kg
LENGTH	7.4 in 18.7 cm				6.7 in 17cm	7.4 in 18.9cm	7 in 17.8cm	7.2 in 18.4cm	8.4 in 21.2cm	9.8 in 25cm	12 in 30.5cm	12.95 in 32.9cm
FRONT DIAMETER	136mm				114mm							
IMAGE CIRCLE	31mm (4-perf Super 35)											
HORIZONTAL FOV	140°	124°	109°	98°	88°	66°	55°	43°	35°	28°	20.9°	14.4°

Note: Field of view measurements with lens set to infinity and Super-35 Full Aperture gate (24.89mm)

- PL Mount
- 2x Squeeze Factor
- 14 blade iris, all elements are glass & lens body is coated in scratch-resistant anodized aluminum
- Accepts 105mm screw-in filter to facilitate drone and gimbal use (40mm-100mm)
- For additional stability, lens feet and support brackets are availble for purchase

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