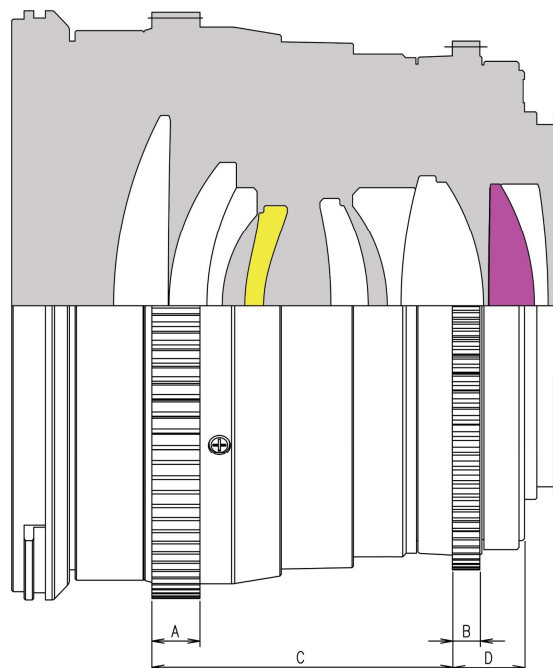


f=50mm V-DSLR AS UMC (for Cinema)

SPECIFICATIONS		T1.5 50mm AS UMC									
APERTURE RANGE(T-STOP)		T1.5 to T22									
OPTICAL CONSTRUCTION		9 ELEMENTS IN 6 GROUPS (1 ASPHERICAL & 1 HYBRID LENS)									
MINIMUM FOCUSING DISTANCE		0.45m(1.47ft)									
FILTER SIZE		Φ77.0mm									
MAXIMUM DIAMETER		Φ81.6mm									
MOUNT		NIKON	CANON EOS	PENTAX K	SONY α	CANON M	FUJIFILM X	SAMSUNG NX	SONY E	FOUR-THIRDS	MICRO FOUR-THIRDS
ANGLE OF VIEW	35mm	46.2°	46.2°	46.2°	46.2°	-	-	-	46.2°	-	-
	APS-C	30.8°	29.0°	30.8°	30.8°	29.0°	30.8°	30.8°	30.8°	-	-
	FOUR-THIRDS 4/3"	-	-	-	-	-	-	-	-	23.6°	23.6°
LENGTH(LENS MOUNT TO FRONT)		72.2mm	74.7mm	73.2mm	74.2mm	100.6mm	101.0mm	93.2mm	100.7mm	80.0mm	99.5mm
WEIGHT(CAP,HOOD DETACHABLE)		555g	575g	545g	565g	635g	640g	590g	600g	580g	590g
GEAR	MODULE	0.8									
	A	7mm									
	B	4mm									
	C	43.8mm									
	D	8mm	10.5mm	9mm	10mm	36.4mm	36.8mm	29mm	36.5mm	15.8mm	35.3mm
	FOCUS DIAMETER	Φ81.6mm									
	APERTURE DIAMETER	Φ70.4mm	Φ73.6mm								

Drawing



ASP H-ASP

SAMYANG

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