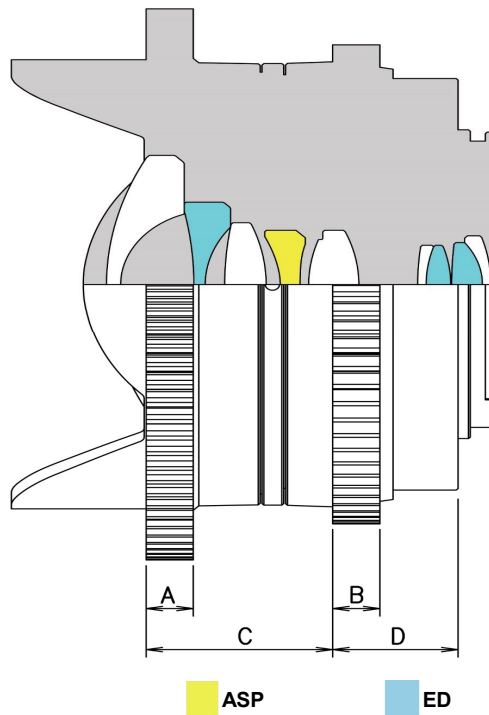


f=7.5mm T3.8 CINE UMC FISH-EYE

SPECIFICATIONS		T3.8 7.5mm UMC FISH-EYE
APERTURE RANGE		T3.8 to T22
OPTICAL CONSTRUCTION		9 ELEMENTS IN 7 GROUPS (1 ASPHERICAL LENS)
MINIMUM FOCUSING DISTANCE		0.09m(0.295ft)
FILTER SIZE		NONE
MAXIMUM DIAMETER		φ60.0mm
MOUNT		MICRO FOURTHIRDS
ANGLE OF VIEW	APS-C	-
	FOUR-THIRDS (4/3")	180°
LENGTH		48.3 mm
WEIGHT		195g
GEAR	MODULE	0.8
	A	5mm
	B	5mm
	C	19.8mm
	D	13.3mm
	FOCUS DIAMETER	φ73.6mm
	APERTURE DIAMETER	φ64.0mm

Drawing



SAMYANG

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