

VESPID RETRO
PARAMETER

2022
DESIGN

DZOFILM

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VESPID RETRO

16MM T2.8 / 25 / 35 / 50 / 75 / 100 / 125MM T2.1

VV/FF



PL / EF

CINE LENS

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VESPID RETRO PARAMETER

FOCAL LENGTH	16 mm	25 mm	35 mm	50 mm
COLOUR	Silvery			
MOUNT	PL / EF			
T-STOP	T2.8-T22	T2.1-T22		
IMAGE CIRCLE	φ46.5(VV/FF)			
OPTICAL CONSTRUCTION	14 Elements in 10 Groups	12 Elements in 11 Groups	11 Elements in 9 Groups	9 Elements in 7 Groups
FLANGE DISTANCE	52mm(PL)/44mm(EF)			
CLOSE FOCUS DIS. (FROM SENSOR PLANE) (METRIC/IMPERIAL)	0.25m/10in	0.3m/1ft		0.46m/1.6ft6in
MAGNIFICATION RATIO	/			
IRIS CONTROL	Manual (rotation angle 50°)	Manual (rotation angle 68°)	Manual (rotation angle 63°)	Manual (rotation angle 58°)
FOCUS CONTROL	Manual (rotation angle 270°)			
FRONT DIA. (METRIC/IMPERIAL)	φ80mm/3.15"			
LENGTH (METRIC/IMPERIAL)	87mm/3.43"	100mm/3.94"	87mm/3.43"	
IRIS BLADE	16			
FILTER SIZE	/			
GEAR PITCH	0.8 Mod			
MATERIAL	Aluminum Alloy			
WEIGHT	≈930g	≈940g	≈834g	≈732g

FOCAL LENGTH	75 mm	100 mm	125 mm
COLOUR	Silvery		
MOUNT	PL / EF		
T-STOP	T2.1-T22		
IMAGE CIRCLE	φ46.5(VV/FF)		
OPTICAL CONSTRUCTION	9 Elements in 7 Groups		10 Elements in 8 Groups
FLANGE DISTANCE	52mm(PL)/44mm(EF)		
CLOSE FOCUS DIS. (FROM SENSOR PLANE) (METRIC/IMPERIAL)	0.6m/2ft	0.7m/2ft4in	0.79m/2ft7in
MAGNIFICATION RATIO	/		
IRIS CONTROL	Manual (rotation angle 68°)	Manual (rotation angle 83°)	Manual (rotation angle 84°)
FOCUS CONTROL	Manual (rotation angle 270°)		
FRONT DIA. (METRIC/IMPERIAL)	φ80mm/3.15"		
LENGTH (METRIC/IMPERIAL)	87mm/3.43"	100mm/3.94"	
IRIS BLADE	16		
FILTER SIZE	M77		
GEAR PITCH	0.8 Mod		
MATERIAL	Aluminum Alloy		
WEIGHT	≈865g	≈890g	≈924g