

» CINE LENS

VESPID PRIME

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DZOFILM

12 / 16mm T2.8 / 21 / 25 / 35 / 40 / 50 / 75 /
100 / 125mm T2.1 & Macro 90mm T2.8

DZOFILM



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PL-EF

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PARAMETER



Focal Length	12 mm	16 mm	21 mm	25 mm	35 mm
Colour	Black				
Mount	PL / EF				
Aperture	T2.8-T22		T2.1-T22		
Image Circle	φ46.5mm (VV/FF)				
Construction of Optics	15 Elements in 10 Groups	14 Elements in 10 Groups	13 Elements in 9 Groups	12 Elements in 11 Groups	11 Elements in 9 Groups
Flange Distance	52mm (PL) / 44mm (EF)				
Close Focus (from sensor plane)	0.2m / 8in	0.25m / 10in	0.28m / 11in	0.3m / 1ft	
Max.Mag. Ratio	/				
Iris Control	Manual (75°)	Manual (50°)	Manual (68°)		Manual (63°)
Focus Control	Manual (270°)				
Front Dia.	φ80mm / 3.15"				
Length (from lens front to flange plane)	72mm / 2.83"	87mm / 3.43"		100mm / 3.94"	87mm / 3.43"
Iris Blade	10				16
Filter Size	M77	/	M77		
Gear Pitch	0.8 Mod				
Material	Aluminum Alloy				
Weight (Product)	≈725g	≈930g	≈935g	≈940g	≈834g

40 mm	50 mm	75 mm	90 mm	100 mm	125 mm
Black					
PL / EF					
T2.1-T22		T2.8-T22		T2.1-T22	
φ46.5mm (VV/FF)					
10 Elements in 9 Groups	9 Elements in 7 Groups		11 Elements in 9 Groups	9 Elements in 7 Groups	10 Elements in 8 Groups
52mm (PL) / 44mm (EF)					
0.3m / 1ft	0.46m / 1.6ft6in	0.6m / 2ft	0.258m / 10.2in	0.7m / 2ft4in	0.79m / 2ft7in
/			1.5X	/	
Manual (68°)	Manual (58°)	Manual (68°)		Manual (83°)	Manual (84°)
Manual (270°)			Manual (300°)	Manual (270°)	
φ80mm / 3.15"					
87mm / 3.43"			112mm / 4.41"	100mm / 3.94"	
16					
M77					
0.8 Mod					
Aluminum Alloy					
≈943g	≈732g	≈865g	≈800g	≈890g	≈924g