

DZOFILM

VESPID

PRIME III



PARAMETER

Focal Length	18mm	24mm	35mm	50mm	85mm	105mm
Colour	Black					
Mount	PL					
Aperture	T1.9-T22					
Image Circle	φ46.5mm (VV/FF)					
Max.Mag. Ratio	1:7.6	1:8	1:5.5	1:8	1:7.5	1:7.6
Construction of Optics	15 Elements in 12 Groups	14 Elements in 13 Groups	13 Elements in 9 Groups	12 Elements in 9 Groups	11 Elements in 8 Groups	12 Elements in 8 Groups
Flange Distance	52mm (PL)					
Close Focus (from sensor plane)	0.25m / 0.8ft	0.3m / 1ft		0.5m / 1.6ft	0.74m / 2ft5in	0.9m / 3ft
Iris Control	Manual (68°)	Manual (66°)		Manual (65°)		
Focus Control	Manual (300°)					
Front Dia.	φ80mm / 3.15"					
Length (from lens front to flange plane)	80mm / 3.15"(PL)					
Iris Blade	10					
Filter Size	M77					
Gear Pitch	0.8 Mod					
Weight (Product)	≈766g	≈776g	≈800g	≈836g	≈865g	≈833g