



DZOFILM
MAKE YOUR MOVIE

VESPID PRIME





VIGOROUS

Swift and fast, easy to satisfy different shooting conditions, no matter in a single unit or a whole group.

APO Design - Gentle Sharpness and Vivid Clarity

Appropriate sharpness generates cinematic feeling while expressing organic look and fine details. In accordance with standard of APO, Vespide Prime optimizes chromatic aberration one by one

Pleasing Round Bokeh

16-blade diaphragm design, achieve natural and soft bokeh, Organic and emotional images composed by esthetic transition during focus falling off.

Cinematic capturing beyond full frame (46.5mm)

Weight only 732g - 940g

Compact and Portable. Convenient for documentary shooting. Like a Vespide, nimble and agile, easy to satisfy different shooting conditions.



ABSOLUTLY CREATIVE

Magnetic Rear Elements

ND

Consistent T2.1-T22 in all focal lengths.
Detachable rear ND filter, control exposure while maintaining shallow DOF

DIY

Break the rules.
This time, you will be the one that decide the Bokeh

PL OR EF MOUNT

Interchangeable mount

FF 16mm T2.8 PL mount

Lens Mount:	PL or EF
Min.T-Stop:	T2.8
Aperture Range:	T2.8-T22
Flange Distance:	52(PL) / 44.14(EF)
Close Focus Dis. (to CCD)	0.25m/10in
Largest Support Format:	§ 46.5 (Full Frame)
Iris Ring:	Manual (rotation angle 50°)
Focusing Ring:	Manual (rotation angle 270)
Outer Dia.: § *L	§ 80*87mm
Weight (appr.)	930g
Front Dia	§ 80mm
Filter Size:	/
Gear Pitch (Iris/Focusing)	/
Blade of Diaphragm	16



16MM

1,600.00 €

FF 25mm T2.1 PL mount

Lens Mount:	PL or EF
Min.T-Stop:	T2.1
Aperture Range:	T2.2-T22
Flange Distance:	52(PL) / 44.14(EF)
Close Focus Dis. (to CCD)	0.3m/1ft
Largest Support Format:	§ 46.5 (Full Frame)
Iris Ring:	Manual (rotation angle 64°)
Focusing Ring:	Manual (rotation angle 270)
Outer Dia.: § *L	§ 80*100mm
Weight (appr.)	940g
Front Dia	§ 80mm
Filter Size:	M77
Gear Pitch (Iris/Focusing)	0.8M
Blade of Diaphragm	16



25MM

1,320.00 €

FF 35mm T2.1 PL mount

Lens Mount:	PL or EF
Min.T-Stop:	T2.1
Aperture Range:	T2.1-T22
Flange Distance:	52(PL) / 44.14(EF)
Close Focus Dis. (to CCD)	0.3m/1ft
Largest Support Format:	§ 46.5 (Full Frame)
Iris Ring:	Manual (rotation angle 63°)
Focusing Ring:	Manual (rotation angle 270)
Outer Dia.: § *L	§ 80*87mm
Weight (appr.)	834g
Front Dia	§ 80mm
Filter Size:	M77
Gear Pitch (Iris/Focusing)	0.8M
Blade of Diaphragm	16



35MM

1,320.00 €

All prices are ex stock Munich, excluded V.A.T. All specifications and prices are subject to change without prior notification.

FF 50mm T2.1 PL mount

Lens Mount:	PL or EF
Min.T-Stop:	T2.1
Aperture Range:	T2.1 - T22
Flange Distance:	52(PL) / 44.14(EF)
Close Focus Dis. (to CCD)	0.37m/1.2ft
Largest Support Format:	§ 46.5 (Full Frame)
Iris Ring:	Manual (rotation angle 58°)
Focusing Ring:	Manual (rotation angle 270)
Outer Dia.: § *L	§ 80*87mm
Weight (appr.)	732g
Front Dia	§ 80mm
Filter Size:	M77
Gear Pitch (Iris/Focusing)	0.8M
Blade of Diaphragm	16



50MM

1,320.00 €

FF 75mm T2.1 PL mount

Lens Mount:	PL or EF
Min.T-Stop:	T2.1
Aperture Range:	T2.2 - T22
Flange Distance:	52(PL) / 44.14(EF)
Close Focus Dis. (to CCD)	0.6m/2ft
Largest Support Format:	§ 46.5 (Full Frame)
Iris Ring:	Manual (rotation angle 8°)
Focusing Ring:	Manual (rotation angle 300)
Outer Dia.: § *L	§ 80*87mm
Weight (appr.)	865g
Front Dia	§ 80mm
Filter Size:	M77
Gear Pitch (Iris/Focusing)	0.8M
Blade of Diaphragm	16



75MM

1,320.00 €

FF Macro 90mm T2.8 PL mount

Lens Mount:	PL or EF
Min.T-Stop:	T2.8
Aperture Range:	T2.8 - T22
Flange Distance:	52(PL) / 44.14(EF)
Close Focus Dis. (to CCD)	0.258m
Largest Support Format:	§ 46.5 (Full Frame)
Iris Ring:	Manual (rotation angle 68°)
Focusing Ring:	Manual (rotation angle 300)
Outer Dia.: § *L	§ 80*112mm
Weight (appr.)	800g
Front Dia	§ 80mm
Filter Size:	M77
Gear Pitch (Iris/Focusing)	0.8M
Blade of Diaphragm	16



90MM

1,550.00 €

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FF 100mm T2.1 PL mount

Lens Mount:	PL or EF
Min.T-Stop:	T2.1
Aperture Range:	T2.1 - T22
Flange Distance:	52(PL) / 44.14(EF)
Close Focus Dis. (to CCD)	0.7m/2ft4in
Largest Support Format:	§ 46.5 (Full Frame)
Iris Ring:	Manual (rotation angle 83°)
Focusing Ring:	Manual (rotation angle 270)
Outer Dia.: § *L	§ 80*100mm
Weight (appr.)	890g
Front Dia	§ 80mm
Filter Size:	M77
Gear Pitch (Iris/Focusing)	0.8M
Blade of Diaphragm	16



100MM

1,300.00 €

FF 125mm T2.1 PL mount

Lens Mount:	PL or EF
Min.T-Stop:	T2.1
Aperture Range:	T2.2 - T22
Flange Distance:	52(PL) / 44.14(EF)
Close Focus Dis. (to CCD)	0.79m/2ft7in
Largest Support Format:	§ 46.5 (Full Frame)
Iris Ring:	Manual (rotation angle 84°)
Focusing Ring:	Manual (rotation angle 270)
Outer Dia.: § *L	§ 80*100mm
Weight (appr.)	924g
Front Dia	§ 80mm
Filter Size:	M77
Gear Pitch (Iris/Focusing)	0.8M
Blade of Diaphragm	16



125MM

1,300.00 €



All Lenses complete (DZO-V21K8PLI) 9,900.00 €



Hard Case for 10 pcs Vespri Prime lens 435,00 €

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