





## Lens comparison chart for DDF3000APV

Camera model	Lens			
	F2.5/ 2.3 mm -D-	F1.4/ 3.6 mm -D-	F1.8/ 6 mm -D-	F2.0/ 8 mm -D-
				
	DDF3000APV	DDF3000APV	DDF3000APV	DDF3000APV
<b>Format</b>	1/3"	1/3"	1/3"	1/3"
<b>Mount</b>	Thread mount: Ø12 mm	Thread mount: Ø12 mm	Thread mount: Ø12 mm	Thread mount: Ø12 mm
<b>Type of lens</b>	Mono focal, HiRes	Mono focal	Mono focal	Mono focal
<b>Zoom operation</b>	Manual	Manual	Manual	Manual
<b>Focus operation</b>	Manual	Manual	Manual	Manual
<b>Iris drive</b>	Manual	Manual	Manual	Manual
<b>Iris range</b>	F2.5	F1.4	F1.8	F2.0
<b>Focal length range</b>	2,3 mm	3,6 mm	6 mm	8 mm
<b>Horizontal angle of view</b>	Approx. 125°	Approx. 83°	Approx. 45°	Approx. 34°
<b>Object dimensions at M.O.D <sup>1)</sup> (H)</b>	400 mm	400 mm	400 mm	400 mm
<b>Operating mode</b>	Day	Day	Day	Day
<b>IR Cut Filtering</b>	IR Cut coating	IR Cut coating	IR Cut coating	IR Cut coating
<b>IR- Sensibility</b>	IR corrected	Not IR corrected	Not IR corrected	Not IR corrected
<b>Use with IR lighting</b>	Not adequate	Not adequate	Not adequate	Not adequate
<b>Filter shifter for ICR functionality</b>	-	-	-	-
<b>Dimensions Ø x L</b>	Approx. 17 x 19.3 mm	Approx. 12.3 x 19.5 mm	Approx. 15 x 17.3 mm	Approx. 15 x 19.3 mm

1) M.O.D: minimum object distance