

HD60x16.7R4 Series



All of the quality benefits thanks to the same optical and mechanical specifications incorporated in the High-End D60x16.7SR4A series, but without the 2x extender, ND Filters or serial interface to control from PC for the best price-performance ratio.



Technical data	HD60x16.7R4J-V21	HD60x16.7R4J-OIS	HD60x16.7R4J-OIS-A
Sensor Size (max.)		1/1.8"	
Resolution		2 Megapixel / Full HD	
Focal Length (1x)		16.7 ~ 1000 mm	
Focal Length (2x)		–	
Zoom Ratio		60x	
2x Extender		No	
Mount		C	
Iris Range (1x)		F3.5 ~ F16	
Iris Range (2x)		–	
Max. Relative Aperture		1:3.5	
MOD		5 m	
ND Filter		No	
VLC Filter		Yes	
Autofocus	No	No	Yes
OIS	No	Yes	Yes
Opt. Axis Adjustment		No	
Lens Control Interface		Analog	
Control Zoom		Speed	
Control Focus		Speed	
Control Iris		Auto (DC)+Speed	
Potentiometer Zoom		Yes	
Potentiometer Focus		Yes	
Potentiometer Iris		No	
Day&Night		Yes – IR Correction	
Back Focal Distance		24.85 mm	
Flange Focal Length		17.526 mm	
Exit Pupil Position		-448.80 mm from image plane	
Filter Thread		M112x0.75 mm	
Size (HxWxL)		137 x 154 x 377 mm	
Weight		~ 6.5 kg	
Operating Temp.		0°C ~ +50°C	