

# VARIFOCAL LENS

Format		Zoom	Model No	Focal Length (mm)	Aperture (F)	M.O.D. (M)	Mount	Angle of View (Horizontal) (°)		Operation			Dimensions (mm)	Weight (g)
1/2"	1/3"							1/2"	1/3"	Iris	Focus	Zoom		
-	○	2.6x	TVR2314DC	2.3~6	1.4~400	0.2	CS	—	W114.75 T 48.15	Direct Drive	Manual	Manual	56.3×54.9×43.0	100
-	○	2.7x	TVR0398DCIR	3.0~8.2	0.98~360	0.3	CS	—	W89.22 T 34.47	Direct Drive	Manual	Manual	37.5×45.4×51.8	65
-	○	2.4x	TVR3314	3.3~8	1.4~C	0.3	CS	—	W78.98 T 35.32	Manual	Manual	Manual	33.5×39.7	40
-	○	2.4x	TVR3314DC	3.3~8	1.4~360	0.3	CS	—	W78.98 T 35.32	Direct Drive	Manual	Manual	38.7×40.5	57
-	○	4.6x	TVR2714	27~125	1.4~360	0.3	CS	—	W97.14 T 23.17	Manual	Manual	Manual	43×68.88	85
-	○	4.6x	TVR2714DC	27~125	1.4~360	0.3	CS	—	W97.14 T 23.17	Direct Drive	Manual	Manual	43×68.88	95
○	○	2.5x	TVR0614	6~15	1.4~C	0.3	C	W59.13 T 25.65	*W44.06 *T 19.23	Manual	Manual	Manual	39.5×58.5	120
○	○	2.5x	TVR0614DC	6~15	1.4~360	0.3	C	W59.13 T 25.65	*W44.06 *T 19.23	Direct Drive	Manual	Manual	39.5×63.3×58.5	160
-	○	10x	TVR0616	6~60	1.6~C	0.1	CS	—	W43.62 T 4.73	Manual	Manual	Manual	35×74	90
-	○	10x	TVR0616DC	6~60	1.6~360	0.1	CS	—	W43.62 T 4.73	Direct Drive	Manual	Manual	35×52×74	120
○	○	12x	TVR1016	10~120	1.6~C	0.3	C	W34.95 T 3.20	W26.20 T 2.40	Manual	Manual	Manual	55×122.5	300
○	○	12x	TVR1016DC	10~120	1.6~360	0.3	C	W34.95 T 3.20	W26.20 T 2.40	Direct Drive	Manual	Manual	55×64×122.5	300

\* It is possible to use a lens of format 1/2" on a camera of format 1/3" with a CS-adapter ring.



TVR0398DCIR



TVR3314DC



TVR2714DC



TVR0614DC



TVR0616DC