



立謙實業股份有限公司

Real Chance Co., Ltd.

TEL: +886-2-22013788 FAX: +886-2-22082887
 http://www.realchance.com.tw
 E-mail: chance.gc@msa.hinet.net

Vari-focal Lenses

VARI-FOCAL CS MOUNT LENSES (AUTO-IRIS/MANUAL-IRIS)

MODEL	FOCAL LENGTH (mm)	MAXIMUM RELATIVE (F) APERTURE	IMAGE FORMAT (mm)	M.O.D (m)	OBJECTIVE AREA AT M.O.D (cm)	BACK FOCAL LENGTH (mm)	ANGULAR FIELD OF VIEW (DIAGONAL)	MOUNT TYPE	FOCUS	ZOOM	APPLI-CATION
BW3580SM	3.5-8	1.4-CLOSE	1/3" (4.6x3.6mm)	0.5	W=67.7x48.1	8.11(IN	W=92°x76°x58°	CS	MANUAL	MANUAL	-
					T=27.6x20.8	AIR)	T=40.6°x33°x25.4°				
BW3580SD	3.5-8	1.4-CLOSE	1/3" (4.6x3.6mm)	0.5	W=79.4x56.2	8.11(IN	W=92°x76°x58°	CS	MANUAL	MANUAL	DC
					T=30.2x22.8	AIR)	T=40.6°x33°x25.4°				
BW3580V	3.5-8	1.4-CLOSE	1/3" (4.6x3.6mm)	0.5	W=79.4x56.2	8.11(IN	W=92°x76°x58°	CS	MANUAL	MANUAL	VIDEO
					T=30.2x22.8	AIR)	T=40.6°x33°x25.4°				

VARI-FOCAL LENSES (D MOUNT 2.5~6 MM)

MODEL	FOCAL LENGTH (mm)	MAXIMUM RELATIVE (F) APERTURE	IMAGE FORMAT (mm)	M.O.D (m)	OBJECTIVE AREA AT M.O.D (cm)	BACK FOCAL LENGTH (mm)	ANGULAR FIELD OF VIEW (D: WIDE-TELE)	MOUNT TYPE	FOCUS	ZOOM	APPLI-CATION
BW2560A	2.5-6.0	1.2	1/3" (4.6x3.6mm)	0.5	-	6.15~10.89	137°~57°	M14	MANUAL	MANUAL	DC
BW2560DN	2.5-6.0	1.2	1/3" (4.6x3.6mm)	0.5	-	6.15~10.89	137°~57°	M14	MANUAL	MANUAL	DC
BW2560IR-1000	2.5-6.0	1.2	1/3" (4.6x3.6mm)	0.5	-	6.15~10.89	137°~57°	M14	MANUAL	MANUAL	DC

VARI-FOCAL LENSES (D MOUNT 2.8~10 MM)

MODEL	FOCAL LENGTH (mm)	MAXIMUM RELATIVE (F) APERTURE	IMAGE FORMAT (mm)	M.O.D (m)	OBJECTIVE AREA AT M.O.D (cm)	BACK FOCAL LENGTH (mm)	ANGULAR FIELD OF VIEW (DIAGONAL)	MOUNT TYPE	FOCUS	ZOOM	APPLI-CATION
BW2810A-1000	2.8-10.0	1.2	1/3" (4.6x3.6mm)	0.5	-	5.6~13.553	134°~36°	M14	MANUAL	MANUAL	DC
BW2810DN-1000	2.8-10.0	1.2	1/3" (4.6x3.6mm)	0.5	-	5.6~13.553	134°~36°	M14	MANUAL	MANUAL	DC

VARI-FOCAL LENSES (D MOUNT 3.4~9 MM)

MODEL	FOCAL LENGTH (mm)	MAXIMUM RELATIVE(F) APERTURE	IMAGE FORMAT (mm)	M.O.D (m)	OBJECTIVE AREA AT M.O.D (cm)	BACK FOCAL LENGTH (mm)	ANGULAR FIELD OF VIEW (D: WIDE~TELE)	MOUNT TYPE	FOCUS	ZOOM	APPLI-CATION
BW3490M-1000	3.4-9.0	1.6-2.4	1/3" (4.6x3.6mm)	0.5	W=89.0x61.0 T=27.6x20.6	5.86-11.79	100°-38°	M12XP0.5	MANUAL	MANUAL	DC
BW3490A-1000	3.4-9.0	1.6-2.4	1/3" (4.6x3.6mm)	0.5	W=89.0x61.0 T=27.6x20.6	5.86-11.79	100°-38°	M12XP0.5	MANUAL	MANUAL	-
BW3490DN-1000	3.4-9.0	1.6-2.4	1/3" (4.6x3.6mm)	0.5	W=89.0x61.0 T=27.6x20.6	5.86-11.79	100°-38°	M12XP0.5	MANUAL	MANUAL	DC

VARI-FOCAL LENSES (D MOUNT 4~9 MM)

MODEL	FOCAL LENGTH (mm)	MAXIMUM RELATIVE(F) APERTURE	IMAGE FORMAT (mm)	M.O.D (m)	OBJECTIVE AREA AT M.O.D (cm)	BACK FOCAL LENGTH (mm)	ANGULAR FIELD OF VIEW (DIAGONAL)	MOUNT TYPE	FOCUS	ZOOM	APPLI-CATION
BW4090M	4.0-9.0	1.6-2.4	1/3" (4.6x3.6mm)	0.5	W=74.2x50.2 T=27.9x20.6	6.1-10.1	92.6°~39.4°	M12XP0.5	MANUAL	MANUAL	-
BW4090A	4.0-9.0	1.6-2.4	1/3" (4.6x3.6mm)	0.5	W=74.2x50.2 T=27.9x20.6	6.1-10.1	92.6°~39.4°	M12XP0.5	MANUAL	MANUAL	DC
BW4090DN-1000	4.0-9.0	1.6-2.4	1/3" (4.6x3.6mm)	0.5	W=74.2x50.2 T=27.9x20.6	6.1-10.1	92.6°~39.4°	M12XP0.5	MANUAL	MANUAL	DC

VARI-FOCAL LENSES (D MOUNT 9~22 MM)

MODEL	FOCAL LENGTH (mm)	MAXIMUM RELATIVE(F) APERTURE	IMAGE FORMAT (mm)	M.O.D (m)	OBJECTIVE AREA AT M.O.D (cm)	BACK FOCAL LENGTH (mm)	ANGULAR FIELD OF VIEW (D: WIDE~TELE)	MOUNT TYPE	FOCUS	ZOOM	APPLI-CATION
BW9220A-1000	9.0-22.0	1.8	1/3" (27.4x20cm)	0.5	- -	6.6-10.0	39°-17.5°	M12XP0.5	MANUAL	MANUAL	DC
BW9220DN	9.0-22.0	1.8	1/3" (27.4x20cm)	0.5	- -	6.6-10.0	39°-17.5°	M12XP0.5	MANUAL	MANUAL	DC
BW9220M-1000	9.0-22.0	1.8	1/3" (27.4x20cm)	0.5	- -	6.6-10.0	39°-17.5°	M12XP0.5	MANUAL	MANUAL	DC