














В наличии и под заказ

MTV cepnn

модель		ВИД	F	MM	Диаметр	Сенсор	Угловое поле	Цена > 10 шт Руб	Наличие		
CW-BL3618-1080P-SL								154	2MP		
CW-BL3618-1080P	MTV nnhse		F1.8	3.6	M12	1 / 2.7 «1/3 *1 / 2.7*»	95.9 ° 77.1 ° 60 °	200	2MP		
CW-BL3618-1080P-A1										208	2MP
CW-BL0618-1080P										F1.8	6
CW-BL0818-1080P	MTV nnhse		F1.8	8	M12 * 0,5	1 / 2.7 *	38.3 ° 34.9 ° 26.2 °	240	2MP		
CW-BL1220IR	MTV nnhse		F2.0	12	M12 * 0,5	1/3 °	35 ° 28 ° 21 °	246	1MP		
CW-BL16120R	MTV nnhse		F2.0	16	M12 * 0,5	1/3 °	29 ° 23 ° 17 °	267	1MP		
CW-BL3618-3MP	MTV nnhse		F1.8	3.6 *	M12	1 / 2.7 *	95.9 ° 77.1 ° 60 °	269	3MN		
CW-BL3618-3MP-1										1 / 2.5 *	95.9 ° 77.1 ° 60 °
CW-BL0618-3MP	MTV nnhse		F1.8	6	M12 * 0,5	1 / 2.5 *	57 ° 54.3 ° 52.4 °	247	3MN		
CW-BL0818-3MP	MTV nnhse		F1.8	8	M12 * 0,5	1 / 2.5 *	38.3 ° 34.9 ° 26.2 °	340	3MN		
CW-BL1218-3MP	MTV nnhse		F1.8	12	M12 * 0,5	1 / 2.5 *	35 ° 28 ° 21 °	348	3MN		
CW-BL3618-5MP-C	MTV nnhse		F1.8	3.6	M12	1 / 2.5 *	114 ° 91 °	356	5MP		
CW-BL3618-5MP	MTV nnhse		68.4 °				369	5MP			

CW-BL0418-5MP-A	MTV rnhse		F1.8	4	M12 * 0,5	1/2,5 *	1/2,5 °95,9 ° 77,1 ° 60 °	349	5MP
CW-BL0618-5MP	MTV rnhse		F1.8	6	M12 * 0,5	1/2,5 *	57 ° 54,3 ° 52,4 °	350	5MP
CW-BL0818-5MP	MTV rnhse		F1.8	8	M12 * 0,5	1/2,5 *	38,3 ° 34,9 ° 26,2 °	360	5MP
CW-BL1218-5MP	MTV rnhse		F1.8	12	M12 * 0,5	1/2,5 *	35 ° 28 ° 21 °	390	5MP
CW-BL1618-5MP	MTV rnhse		F1.8	16	M12 * 0,5	1/2,5 *	29 ° 23 ° 17 °	400	5MP
CW-BL25020-5MP	MTV rnhse		F2.0	25	M12 * 0,5	1/2 *	18,8 ° 15 ° 11,28 °	680	5MP

Сепня рѳ6nn fnas

могена	омичалне	исобпамеће							Никсепн
CW-BL1720-5MP	Рѳ6nn fnas rnhse		F2.0	1,7	M12	1/2,5 *	185	370	5MP
CW-BL1820-5MP	Рѳ6nn fnas rnhse		F2.0	1,8	M 12 * 0,5	1/2,5 *	180	430	5MP
CW-BL2120-5MP	Рѳ6nn fnas rnhse		F2.0	1,8	M12 * 0,5	1/2,5 *	160	450	5MP
CW-BL15520-5MP	Рѳ6nn fnas rnhse		F2.0	1,55	M12 * 0,5	1/2,5 *	200	480	5MP
CW-BL14420-5MP	Рѳ6nn fnas rnhse		F2.0	1,44	M12 * 0,5	1/2,5 *	360	380	5MP

Vari-Focal O6aektnbe

могена	омичалне	исобпамеће							Никсепн
CW-M12VF2812-2MP	Фиксировање грађаине, пуњач Šokyc		F1.4	6-22	Φ12	1/2,5 *	124,04 ° -33,4 ° 113,94 ° -31,16 ° 100,1 ° -27,82 °	550	2MP




CW-M12VF2812-3MP-C	Фиксированная гнaспaлнa, pyчнaя Сoкyц		F1.4	2.8-12	Φ12	1/2.7"	124.04° -33.4° 113.94° -31.16° 100.1° -27.82°	580	3MN
CW-M12VF2812-5MP	Фиксированная гнaспaлнa, pyчнaя Сoкyц		F1.4	2.8-12	Φ12	1/2.7"	124.04° -33.4° 113.94° -31.16° 100.1° -27.82°	800	5MP
CW-M14VF2812-5MP-SL	Фиксированная гнaспaлнa, pyчнaя Сoкyц		F1.4	2.7-12	Φ14	1/2.7"	124.04° -33.4° 113.94° -31.16° 100.1° -27.82°	790	5MP
CW-M12VF0622-5MP	Фиксированная гнaспaлнa, pyчнaя Сoкyц		F1.6	6-22	Φ12	1/2.7"	43.6° -16.5° 40° -15°	960	5MP
CW-M12VF0922-MP	Фиксированная гнaспaлнa, pyчнaя Сoкyц		F1.4	9-22	Φ12	1/3"	50.6° -16.5° 45° -15°	1000	1.3MP
CW-M14VF0550-MP	Фиксированная гнaспaлнa, pyчнaя Сoкyц		F1.6	5-50	Φ14	1/3"	50.9° -7.6° 41.8° -6.4° 33.1° -5.1°	1700	1.3MP
CW-M14VF0550-2MP-1	Фиксированная гнaспaлнa, pyчнaя Сoкyц		F1.6	5-50	Φ14	1/2.7"	50.9° -7.6° 41.8° -6.4° 33.1° -5.1°	2000	2MP

Мoтoпcобaхeн cыm oбaкeтнb

мoдeл	oмнaчнaя	нoвoпaмeтнa							Никeнн
CW-D14-02212R (5MP) - C-33 c aвтoмaтичeскoй гнaспaлнoй, Мoтoпcобaхeн	cыm-oбaкeтнo		F1.4	2.8-12	Φ14	1/2.7" 1/ 2.8" 1/2.9"	124.04° -33.4° 113.94° -31.16° 100.1° -27.82°	1570	3MN
CW-D14-0622R (5MP) - C-33 c aвтoмaтичeскoй гнaспaлнoй, Мoтoпcобaхeн	cыm-oбaкeтнo		F1.6	6-22	Φ14	1/2.7" 1/ 2.8" 1/2.9"	45.4 - 18.24 41.4 - 16.6 37.4 - 15.24	1900	5MP
мoдeл	oмнaчнaя	нoвoпaмeтнa							Никeнн
CW-VM2812-2MP	pyчнaя Сoкyцпoбкa .лoгyчeкaтaрнeчeскoй		F1.4	2.8-12	CS	1/2.7" 1/ 2.8" 1/3"	113.54° -31.68° 108.78° -30.62° 91.16° -26.4°	1100	2MP
CW-VM0922-MP	pyчнaя гнaспaлнa, pyчнaя Сoкyцпoбкa .лoгyчeкaтaрнeчeскoй		F1.4	9-22	CS	1/2.7" 1/3"	50.6° -16.5° 45° -15°	1270	2MP
CW-VM0550-MP	pyчнaя гнaспaлнa, pyчнaя Сoкyцпoбкa .лoгyчeкaтaрнeчeскoй		F1.6	5-50	CS	1/2.7" 1/3" 1/4"	50.9° -7.6° 41.8° -6.4° 33.1° -5.1°	1480	1.3MP

CW-VM0550-3MP-b	py'nhaa gnaSpafma, py'nhaa Sokycpobka - kopycMitanneckim		F1.6	5-50	CS	1 / 2.7 * 1/3" / 1/4 "	50.9° -7.6° 41.8° -6.4° 33.1° -5.1°	2500	3MN
CW-VG2812-2MP	Abtomatneckaa gnaSpafma, py'nhaa Sokycpobka. Metannneckim kopyc		F1.4	2.8-12	CS	1 / 2.7 * 1 / 2.8 * 1/3 "	113.54° -31.68° 108.78° -30.62° 91.16° -26.4°	1700	2MP
CW-VG2812-3MP	Abtomatneckaa gnaSpafma, py'nhaa Sokycpobka. Metannneckim kopyc		F1.4	2.8-12	CS	1 / 2.7 * 1 / 2.8 * 1/3 "	113.54° -31.68° 108.78° -30.62° 91.16° -26.4°	1800	3MN
CW-VG2812-5MP	Abtomatneckaa gnaSpafma, py'nhaa Sokycpobka. Metannneckim kopyc		F1.6	2.8-12	CS	1 / 2.7 * 1 / 2.8 * 1/3 "	113.54° -31.68° 108.78° -30.62° 91.16° -26.4°	2760	5MP
CW-VG0622-5MP	Abtomatneckaa gnaSpafma, py'nhaa Sokycpobka. Metannneckim kopyc		F1.6	6-22	CS	1 / 2.7 * 1/3 "	* 43.6° - 16.5° 40° - 15°	1560	5MP
CW-VG0550-MP	py'nhaa gnaSpafma, py'nhaa Sokycpobka - kopycMitanneckim		F1.6	5-50	CS	1 / 2.7 * 1/3" / 1/4 "	50.9° -7.6° 41.8° -6.4° 33.1° -5.1°	11	1.3MP
CW-VG0550-3MP-b	Abtomatneckaa gnaSpafma, py'nhaa Sokycpobka. Metannneckim kopyc		F1.6	5-50	CS	1 / 2.7 * 1/3" / 1/4 "	50.9° -7.6° 41.8° -6.4° 33.1° -5.1°	2300	3MN
CW-VG3610-6MP	Abtomatneckaa gnaSpafma, py'nhaa Sokycpobka. Metannneckim kopyc		F1.6	3.6-10	CS	1 / 1.8 "	106.8° -44.2°	2700	6MP
CW-VG3816-8MP-1 / 1.8	Abtomatneckaa gnaSpafma, py'nhaa Sokycpobka. Metannneckim kopyc		F1.6	3.8-16	CS	1 / 1.8	1 / 1.7 * (D9.33 / H7.57 / V, 4) 148° / 35.8° (D) 112.3° / 29.2° (H) 56.8° / 15.5° (B)	3400	8MP

IR CUT

mogena	omicalne	nsobpamehne	pasnep	yeha sa egnhnyy	Nickann
CW-M12IR-CUT-3MN-Mn-SL	nnactnk		Φ12	120	3MN
CW-M12IR-CUT-3MN-SL	nnactnk		Φ12	123	3MN
CW-M12IR-CUT-3MN-A-SL	nnactnk		Φ12	128	3MN
CW-M12IR CUT-5MP-SL	nnactnk		Φ12	130	5MP

CW-M12IR-CUT-3MN-A	metann		Φ12				139		3MN
CW-M12IR-CUT-3MN-A1	metann		Φ12				132		3MN
CW-M12IR CUT-5MP-ME	metann		Φ12				180		5MP
CW-VIK-CUT-3MP-N	metann		Φ12				150		3MN
CW-CS3MP-VIK-CUT	metann		CS				180		3MN

YTOT cepnn nnhse

mogena	omrcahne	nsobpamehne							Nrkceen
YT1037-MP	MTV nnhse		F2.4	4	M12 * 0.5	1 / 2.7 * 1/3 * 1/4 "	95.9 ° 77.1 ° 60 °	170	1.3MP
YT1037-2MP								190	2MP
YT1028-2MP	MTV nnhse		F1.85	6	M12 * 0.5	1 / 2.7 * 1 / 2.8 * 1 / 2.9 "	54.4 ° 52.8 ° 50.9 °	250	2MP
YT1028-4MP								390	4MP
YT1028-6MP								450	6MP
YT1009-A1	MTV nnhse		F2.1	8	M12 * 0.5	1 / 2.7 * 1/3 * 1/4 "	38.3 ° 34.9 ° 26.2 °	170	1.3MP
YT1009-A2								168	2MP
YT1009-A4								458	4MP
YT1050-2MP	MTV nnhse		F2.0	4	M12 * 0.5	1 / 2.7 * 1/3 * 1/4 "	80.7 ° 73 ° 56 °	189	2MP
YT1050-4MP								490	4MP
YT1050-6MP								690	6MP
YT1037-MP + H59 + IR0717 MTV o6aektnb c IK-CUT	CUT		F2.4	4	M12 * 0.5	1/3 * 1/4 "	77.1 ° 60 °	198	1.3MP
YT1037-2MP + H59 + IR0717								230	2MP
YT1050-2MP + H59 + IR0717	MTV o6aektnb c IK-CUT		F2.0	4	M12 * 0.5	1 / 2.7 * 1/3 * 1/4 "	80.7 ° 73 ° 56 °	299	2MP
YT1050-4MP + H59 + IR0717	MTV o6aektnb c IK-CUT							490	4MP
YT1050-6MP + H59 + IR0717	MTV o6aektnb c IK-CUT							630	6MP
YT1028-2MP + H59 + IR0717	MTV o6aektnb c IK-CUT							230	2MP
YT1028-4MP + H59 + IR0717	MTV o6aektnb c IK-CUT		F1.85	6	M12 * 0.5	1 / 2.7 * 1 / 2.8 * 1 / 2.9 "	54.4 ° 52.8 ° 50.9 °	500	4MP
YT1028-6MP + H59 + IR0717	MTV o6aektnb c IK-CUT							649	6MP
YT1125-A2	Starlight nnhse		F1.5	4	M12 * 0.5	1 / 2.7 * 1/3 * 1/4 "	95.9 ° 77.1 ° 60 °	390	2MP
YT1027-A2			F1.5	6				390	2MP
YT1125-2MP + H20 + IR0119	Starlight nnhse		F1.5	4	M12 * 0.5	1 / 2.7 * 1/3 * 1/4 "	54.4 ° 52.8 ° 50.9 °	490	2MP

YT1027-2MP + H20 + IR0119	Starlight nrhse		F1.5	6	M12 * 0.5	1 / 2.7 * 1 / 2.8 * 1 / 2.9 * 1 / 4	54.4 ° 52.8 ° 50.9 °	490	2MP
YT1043-2MP + GT \$nnap	F1.0 cymep Starlight o6aektnb		F0.98	4	M16	1 / 2.7 * 1 / 2.8 * 1 / 2.9 *	89.64 ° 85.95 ° 82.68 °	1700	2MP
YT1043-4MP + GT \$nnap								2400	4MP
YT1031-2MP + GT \$nnap	F1.0 cymep Starlight o6aektnb		F1.0	6	M16	1 / 2.7 * 1 / 2.8 * 1 / 2.9 *	55.7 ° 53.8 ° 52 °	1890	2MP
YT1031-4MP + GT \$nnap								2100	4MP
o6ynn									