

Model	Ver-groting	Objectief diameter	Oog-afstand	Beeldveld	Uittree pupil	Schemer-factor	Lengte x breedte	Gewicht	Prijs € incl. BTW
7x50 MT-SX2 ^{1,2}	7x	50 mm	12 mm	7°30'	7.1 mm	18.7	218 x 185 mm	1.22 kg	485
7x50 MTR-SX2 ^{1,2}	7x	50 mm	12 mm	7°30'	7.1 mm	18.7	218 x 187 mm	1.30 kg	505
7x50 MTRC-SX2 ^{1,2}	7x	50 mm	12 mm	7°30'	7.1 mm	18.7	218 x 187 mm	1.36 kg	625
10x70 MT-SX2 ^{1,2}	10x	70 mm	12 mm	5°18'	7.0 mm	26.5	238 x 269 mm	1.80 kg	635
7x50 FMT-SX2 ^{1,2,3}	7x	50 mm	23 mm	7°30'	7.1 mm	18.7	218 x 196 mm	1.38 kg	548
7x50 FMTR-SX2 ^{1,2,3}	7x	50 mm	23 mm	7°30'	7.1 mm	18.7	218 x 198 mm	1.41 kg	584
7x50 FMTRC-SX2 ^{1,2,3}	7x	50 mm	23 mm	7°30'	7.1 mm	18.7	218 x 198 mm	1.46 kg	720
10x50 FMT-SX2 ^{1,2,3}	10x	50 mm	20 mm	6°30'	5.0 mm	22.4	218 x 191 mm	1.40 kg	668
10x50 FMTR-SX2 ^{1,2,3}	10x	50 mm	20 mm	6°30'	5.0 mm	22.4	218 x 191 mm	1.43 kg	689
10x70 FMT-SX2 ^{1,2,3}	10x	70 mm	23 mm	5°18'	7.0 mm	26.5	238 x 280 mm	1.93 kg	778
16x70 FMT-SX2 ^{1,2,3}	16x	70 mm	15.5 mm	4°	4.4 mm	33.5	238 x 270 mm	1.92 kg	855
7x50 WPC-XL ^{2,4,5,6}	7x	50 mm	18 mm	7°	7.1 mm	18.7	200 x 178 mm	0.91 kg	189
7x50 WPC-CF ^{2,4,5,6}	7x	50 mm	22 mm	7.2°	7.1 mm	18.7	203 x 158 mm	1.20 kg	335
7x50 WPCII-CF ^{2,4,5,6,7}	7x	50 mm	24 mm	7.2°	7.1 mm	18.7	195 x 172 mm	0.95 kg	-
7x50 WPCII-IF ^{2,4,5,6,7}	7x	50 mm	24 mm	7.2°	7.1 mm	18.7	195 x 172 mm	0.91 kg	185
7x50 WPII-CF ^{2,4,5}	7x	50 mm	24 mm	7.2°	7.1 mm	18.7	195 x 172 mm	0.93 kg	-
7x50 WPII-IF ^{2,4,5}	7x	50 mm	24 mm	7.2°	7.1 mm	18.7	195 x 172 mm	0.89 kg	138
Techno-Stabi TS14x40 ⁸	14x	40 mm	13 mm	4°	2.9 mm	23.7	186 x 148 mm	1.30 kg	1.415
8x32 LF ^{9,10}	8x	32 mm	17 mm	6.4°	4.0 mm	16.0	118 x 100 mm	0.47 kg	445
10x32 LF ^{9,10}	10x	32 mm	10.5 mm	5.2°	3.0 mm	17.9	118 x 100 mm	0.47 kg	465
8x42 MF ^{9,10}	8x	42 mm	21 mm	6.5°	5.3 mm	18.3	135 x 155 mm	0.68 kg	345
10x42 MF ^{9,10}	10x	42 mm	15.5 mm	6°	4.2 mm	20.5	135 x 152 mm	0.68 kg	365
10x60 HB ^{9,10}	10x	60 mm	19 mm	6°	6.0 mm	24.5	155 x 270 mm	1.60 kg	619
12x60 HB ^{9,10}	12x	60 mm	15.5 mm	5°	5.0 mm	26.8	155 x 270 mm	1.60 kg	960
15x60 HB ^{9,10}	15x	60 mm	16 mm	4°	4.0 mm	30.0	155 x 270 mm	1.60 kg	999
UL-Ultrawide 5x21	5x	21 mm	-	-	4.0 mm	-	-	0.267 kg	-
UL-Wide 8x21	8x	21 mm	-	-	2.52 mm	-	-	0.181 kg	-
25x150 MT-SX ^{1,2}	25x	150 mm	19 mm	2.7°	6.0 mm	61.2	365 x 962 mm	18.50 kg	6.330
25x150 ED-SX ^{9,10,11}	25x	150 mm	19 mm	2.7°	6.0 mm	61.2	365 x 962 mm	18.50 kg	10.544
25x150 EM-SX ^{9,10,11}	25x	150 mm	19 mm	2.7°	6.0 mm	61.2	365 x 955 mm	19.50 kg	16.195
40x150 ED-SX ^{9,10,11}	40x	150 mm	15 mm	1.7°	3.8 mm	77.5	365 x 960 mm	18.50 kg	10.655
15x80 MT-SX ^{1,2}	15x	80 mm	16 mm	4°	5.3 mm	34.6	225 x 510 mm	7.06 kg	3.275
Stabiscopes S12x40 ^{13,14}	12x	40 mm	17 mm	4.7°	3.3 mm	21.9	200 x 210 mm	1.80 kg	6.005
Stabiscopes S16x40 ^{13,14}	16x	40 mm	12 mm	3.4°	2.5 mm	25.3	200 x 210 mm	1.80 kg	6.680
Stabiscopes S12x40 D/N ^{12,13,14}	12x	40 mm	11.5 mm	4.2°	3.3 mm	21.9	200 x 240 mm	2.00 kg	23.566
8x50 FMTR D/N ^{13,14}	8x	50 mm	24.5 mm	4.5°	6.3 mm	20.0	219 x 251 mm	2.00 kg	11.519

¹ EBC coating, ² waterproof (overdruk), ³ inclusief fieldflattener, ⁴ multi-coated, ⁵ drijfvermogen, ⁶ verlicht kompas, ⁷ digitaal kompas, ⁸ elektronische beeldstabilisatie (± 5°), ⁹ rubber overtrek, ¹⁰ dakkant prisma, ¹¹ ED apochromaat, ¹² gyro-stabilisatie, ¹³ waterproof, ¹⁴ nachtzicht beeldversterker

